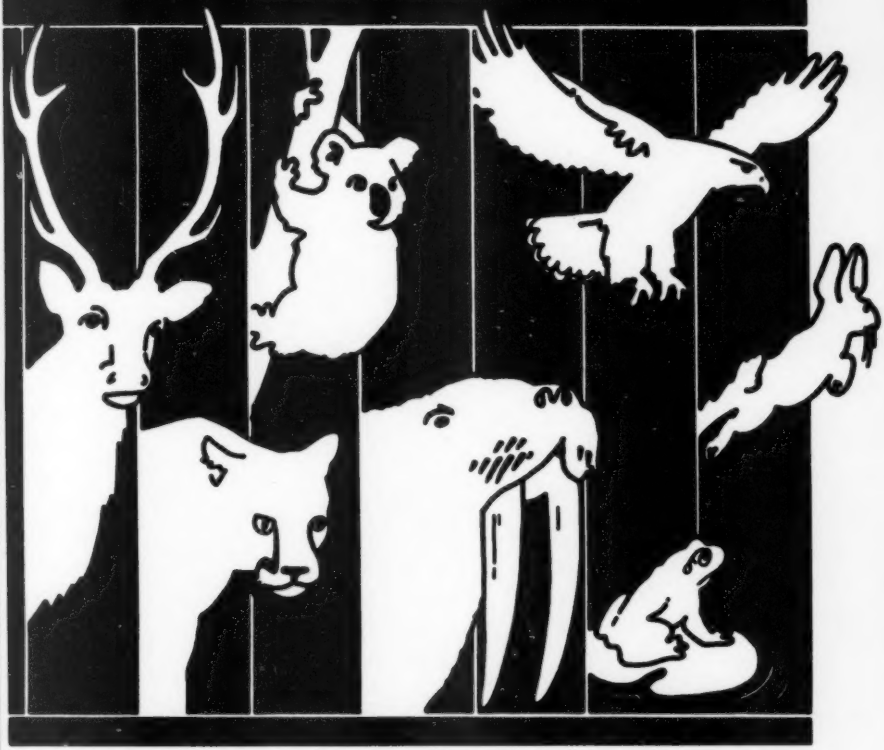
Last Issue - See Page iii

WILDLIFE Review



Number 251

CITATION NUMBERS
95-012326 to 95-015586

NOVEMBER 1995

UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL BIOLOGICAL SERVICE

WILDLIFE REVIEW

Terry N. Sexson
Karen L. Fleming
Paul C. Purdy
Phadrea D. Ponds

Compilers

National Biological Service
Information Transfer Center
Bibliographic Information Branch
1201 Oak Ridge Drive, Suite 200
Fort Collins, Colorado 80525-5589
Phone: (970) 226-9401
FAX: (970) 226-9455
E-MAIL address: wildlifereview@nbs.gov

Wildlife Review, (ISSN 0043-5511) published six times per year, serves to alert wildlife biologists to current worldwide wildlife/natural resource literature. Citations are taken selectively from over 1300 journals and periodicals. In addition, reference to more than 500 books and symposia proceedings concerning wildlife and natural resources is included annually. All citations are comprehensively cross-referenced in separate Author, Geographic, Subject, and Systematic indexes. Authors who publish in journals not screened for *Wildlife Review* are encouraged to submit reprints to the Editor.

The National Biological Service assumes no responsibility for the accuracy of material from outside sources.

Yhis periodical is available for sale from the Superintendent of Documents. Please see the order form included in this issue.

A current awareness index to wildlife and related literature.

NOVEMBER 1995 **Number 251**

CONTENTS

Wildlife Review News iii
Conservation
- General Conservation 1
- Conservation Education 2
- Bibliographies, Directories, History, and Biographies 2

Wildlife
- General 2
- Techniques 5
- Faunas, Natural History, and Manuals . . . 8
- Natural Areas and Refuges 10
- Endangered and Threatened Species 10
- Introductions 11
- Morphology and Physiology 11
- Behavior 11
- Pesticides and Pollution 12
- Parasites and Diseases 13
- Economics, Damage, Predation, and Control 14
- Harvest and Hunting Statistics 16
- Management and Research General 16
- Wildlife Management
  - Nongame 19
  - General Ecosystems 19
  - Wetlands/Islands/Riparian Habitat and Wildlife 21
  - Rangeland/Arid Habitats and Wildlife . . . 24
  - Forests and Wildlife 24
  - Tundra/Alpine/Boreal Habitat and Wildlife . 25
  - Environmental Impacts and Assessments Including Habitat Alterations 25

Mammals
- General 26
- Techniques 27
- Faunas, Communities and Manuals 28
- Morphology and Physiology 29
- Behavior 30
- Population Dynamics 30
- Mortality and Survival 31
- Pesticides and Pollution 32
- Parasites and Diseases 33
- Economics, Damage, Predation, and Control 34
- Marsupials 34
- Moles, Shrews, and Other Insectivores . . . 37
- Chiroptera 39
- Rabbits and Pikas 42
- Rodents
  - General 42
  - Sciurids 43
  - Beaver, Muskrat, and Nutria 45
  - *Rattus and Mus* 46
  - Other Rodents 46
- Carnivores
  - General 53
  - Canids 53
  - Bears 55
  - Raccoons, Ringtail, and Coati 57
  - Mustelids 57
  - Felids 62
  - Other Carnivores 65
- Marine Mammals 65
- Ungulates
  - General 84
  - Cervids
    - General 84
    - *Odocoileus* 85
    - Other Cervids 88
  - Other Ungulates 92
- Primates 101
- Other Mammals 112

Birds
- General 114
- Techniques 114
- Faunas, Communities, and Manuals 116
- Morphology and Physiology 126
- Behavior 127
- Population Dynamics 129
- Migration and Banding Reports 129
- Mortality and Survival 130
- Pesticides and Pollution 131
- Parasites and Diseases 134
- Economics, Damage, Predation, and Control 135
- Struthioniformes 136
- Craciformes 136
- Galliformes 136
- Anseriformes 143
- Turniciformes 150
- Piciformes 150
- Trogoniformes 151
- Coraciiformes 151
- Coliiformes 151
- Cuculiformes 151
- Psittaciformes 152
- Apodiformes 153
- Trochiliformes 153
- Strigiformes
  - Tytonidae & Strigidae 153
  - Other Strigiformes 155
- Columbiformes 155
- Gruiformes 156

Ciconiiformes
General 160
Scolopacidae 161
Charadriidae 163
Laridae 165
Accipitridae & Sagittariidae 168
Falconidae 171
Ardeidae 172
Ciconiidae 173
Other Ciconiiformes 174
Passeriformes
General 178
Corvidae 180
Muscicapidae 181
Sylviidae 183
Nectariniidae 184
Passeridae 184
Fringillidae 185
Other Passeriformes 189
Birds, Water 196
Birds, Shore 197
Birds, Sea 198
Raptors 198
Amphibians and Reptiles
General 199
Pesticides/Pollution 201
Amphibians
General 201
Salamanders 202
Frogs and Toads 204
Other Amphibians 209
Reptiles
General 209
Turtles and Tortoises 210
Crocodiles and Alligators 216
Lizards 217
Snakes 222
Other Reptiles 229
AUTHOR INDEX 235
GEOGRAPHICAL INDEX 321
SUBJECT INDEX 341
SYSTEMATIC INDEX–MAMMALS 421
SYSTEMATIC INDEX–BIRDS 493
SYSTEMATIC INDEX–AMPHIBIANS/REPTILES 561

Book Review 234
Book Review 560
Book Reviews 587-591

Books Received 230
Symposia Indexed 233

AVAILABILITY OF REPRINTS AND PUBLICATIONS

Wildlife Review does not distribute any of the papers cited herein, nor can the editor of *Wildlife Review* obtain copies of these papers for anyone. A reprint of an article published in a journal may be available from the author, from the organization with which the author is affiliated, or from the publisher of the journal in which the article appeared. When an author's address is known, it is shown in square brackets following the citation. Addresses of most wildlife organizations can be obtained from the Conservation Directory, an annual publication available from the National Wildlife Federation, 1412 16th St., N.W., Washington, D.C. 20036. This directory lists more than 900 agencies and organizations concerned with natural resources use.

Camera-ready copy for this issue of *Wildlife Review* has been generated by computer programs developed by the Bibliographic Information Branch, National Biological Service, Information Transfer Center, 1201 Oak Ridge Drive, Suite 200, Fort Collins, CO 80525-5589

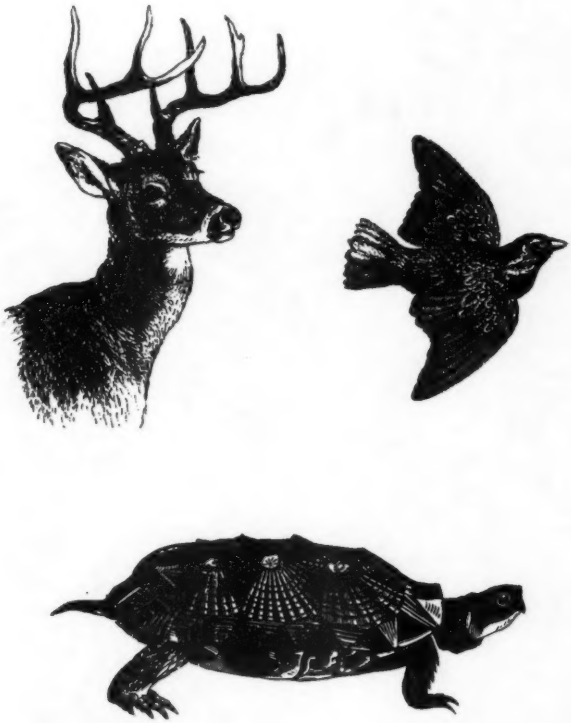
***Wildlife Review* Is Now Available On Compact Disc**

For more information concerning the CD or a 30 day free trial please contact:

National Information Services Corporation
3100 St. Paul St.
Suite 6, Wyman Towers
Baltimore, MD 21218
(410) 243-0797

Wildlife Review News

After **63 years** of providing wildlife information, *Wildlife Review* will cease publication. This is the **last issue** you will receive. Adjustments for unused subscription services will be made by the Superintendent of Documents. With approximately 3300 recipients around the world, the *Review* has been an important information transfer tool, however, budget issues require that the National Biological Service eliminate "lower priority functions". The staff of *Wildlife Review* would like to thank the subscribers, primary publishers, and authors for their contributions.



NATURAL RESOURCES

95-012326 Berry, Joseph K. and William J. Ripple. EMERGENCE AND ROLE OF GIS IN NATURAL RESOURCES. *The GIS Applications Book - Examples in Natural Resources: A Compendium. William J. Ripple, editor.* p. 3-20. 1994. WR 251

95-012327 Braus, Judy. ENVIRONMENTAL EDUCATION: WHERE WE'VE BEEN AND WHERE WE'RE GOING. *BioScience* Suppl. p. 545-551. 1995. WR 251

95-012328 Dangermond, Jack. WHERE IS THE TECHNOLOGY LEADING US? *The GIS Applications Book - Examples in Natural Resources: A Compendium. William J. Ripple, editor.* p. 21-25. 1994. In English with French summ. WR 251

[Environ. Syst. Res. Inst., 380 New York St., Redlands, CA 92373]

95-012329 Davis, Frank W. INFORMATION SYSTEMS FOR CONSERVATION RESEARCH, POLICY, AND PLANNING: BETTER ACCESS TO DATA FOR SCIENTISTS, POLICY MAKERS, AND MANAGERS. *BioScience* Suppl. p. 536-542. 1995. WR 251

95-012330 De Wolf, Patrick. [NATURE CONSERVATION: CURRENT LEGAL DISPOSITIONS AND NATURALIST PARTNERS - WALLONNE REGION.] *Aves* 31(2-4):203-204. 1994. In French. WR 251

[Dir. Conserv. Nat. & Espaces Verts, Div. Nat. & For., Minist. Reg. Wallonne, Ave. Prince Liege 15, B-5100 Jambes, Belgium]

95-012331 DeBuhr, Larry E. PUBLIC UNDERSTANDING OF BIODIVERSITY: PERSPECTIVES FROM THE MEDIA AND FROM FORMAL AND INFORMAL EDUCATION. *BioScience* Suppl. p. 543-544. 1995. WR 251

95-012332 Detjen, Jim. THE MEDIA'S ROLE IN SCIENCE EDUCATION. *BioScience* Suppl. p. 558-563. 1995. WR 251

95-012333 Gunderson, Lance H.; Stephen S. Light and C. S. Holling. LESSONS FROM THE EVERGLADES: LEARNING IN A TURBULENT SYSTEM. *BioScience* Suppl. p. 566-573. 1995. WR 251

95-012334 Harris, W. Franklin. POLICY AND PARTNERSHIP: WHAT HAVE WE LEARNED? HOW CAN WE DO BETTER? *BioScience* Suppl. p. 564-565. 1995. WR 251

95-012335 Holsinger, Kent E. POPULATION BIOLOGY FOR POLICY MAKERS: PROMISES AND PARADOXES. *BioScience* Suppl. p. 510-520. 1995. WR 251

95-012336 Losos, Elizabeth; Justin Hayes; Ali Phillips; David Wilcove and Carolyn Alkire. TAXPAYER-SUBSIDIZED RESOURCE EXTRACTION HARMS SPECIES. *BioScience* 45(7):446-455. 1995. WR 251

[Cent. Trop. For. Sci., Smithsonian Trop. Res. Inst., 900 Jefferson Dr., Suite 2207, Washington, DC 20560]

95-012337 Lovejoy, Thomas E. WILL EXPECTEDLY THE TOP BLOW OFF?: ENVIRONMENTAL TRENDS AND THE NEED FOR CRITICAL DECISION MAKING. *BioScience* Suppl. p. 53-56. 1995. WR 251

95-012338 Lubchenco, Jane. THE ROLE OF SCIENCE IN FORMULATING A BIODIVERSITY STRATEGY. *BioScience* Suppl. p. 57-59. 1995. WR 251

95-012339 Penick, John E. NEW GOALS FOR BIOLOGY EDUCATION: HELPING TEACHERS MAKE SCIENCE ACCESSIBLE TO MORE STUDENTS. *BioScience* Suppl. p. 552-557. 1995. WR 251

95-012340 Reid, Thomas S. and Dennis D. Murphy. PROVIDING A REGIONAL CONTEXT FOR LOCAL CONSERVATION ACTION: A NATURAL COMMUNITY CONSERVATION PLAN FOR THE SOUTHERN CALIFORNIA COASTAL SAGE SCRUB. *BioScience* Suppl. p. 584-590. 1995. WR 251

95-012341 Ripple, William J., editor. THE GIS APPLICATIONS BOOK - EXAMPLES IN NATURAL RESOURCES: A COMPENDIUM. *Am. Soc. Photogrammetry Remote Sensing* 380p. 1994. Available at $70.00 (paper: ISBN 1-57083-003-7) from Am. Soc. Photogrammetry & Remote Sensing, 5410 Grosvenor Ln., Suite 210, Bethesda, MD 20814. tel:301-493-0290; fax:301-493-0208. WR 251

[Environ. Remote Sensing Appl. Lab. (ERSAL), Dep. For. Resour., Oreg. State Univ., Corvallis 97331] Selected papers indexed in this issue of *Wildlife Review*.

95-012342 Turner, Monica G.; Robert H. Gardner and Robert V. O'Neill. ECOLOGICAL DYNAMICS AT BROAD SCALES: ECOSYSTEMS AND LANDSCAPES. *BioScience* Suppl. p. 529-535. 1995. WR 251

GENERAL CONSERVATION

95-012343 Goetz, Harold. THE CONSERVATION RESERVE PROGRAM - WHERE ARE WE HEADING? *Rangelands* 11(6):251-252. 1989. WR 251

GENERAL CONSERVATION (Continued)

95-012344 Wylynko, David. FACING THE FUTURE: SUCCESSES AND FAILURES IN ECOSYSTEM MANAGEMENT. *Recovery (Can. Wildl. Serv.)* p. 10-11. Summer 1994. WR 251

CONSERVATION EDUCATION

95-012345 Hotchkiss, Nancy A. CONSERVATION EDUCATION: A HOLISTIC APPROACH. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 24-30. 1993. WR 251
[AAZPA, Executive Off./Conserv. Cent., Bethesda, MD]

BIBLIOGRAPHIES, DIRECTORIES, HISTORY, AND BIOGRAPHIES

95-012346 Jones, J. Knox, Jr. GENEALOGY OF TWENTIETH-CENTURY SYSTEMATIC MAMMALOGISTS IN NORTH AMERICA: THE DESCENDANTS OF JOSEPH GRINNELL. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 48-56. 1995. In English with Spanish summ. WR 251
[The Mus., Tex. Tech Univ., Lubbock 79409-4499]

WILDLIFE–GENERAL

95-012347 Ackerly, David D. and Michael J. Donoghue. PHYLOGENY AND ECOLOGY RECONSIDERED. *J. Ecol.* 83(4):730-733. 1995. WR 251
[Dep. Organ. & Evol. Biol., Harvard Univ., Cambridge, MA 02138]

95-012348 Almaca, Carlos. EVOLUTIONISM IN PORTUGAL. *Mus. Nac. Hist. Nat. (Lisboa, Portugal)* 30p. 1993. WR251
[Mus. Bocage, Dep. Zool. & Antropol., & Cent. Fauna Portuguesa, Univ. Lisboa, Rua de Escola Politecnica, 1200 Lisboa, Portugal]

95-012349 Bettinger, Tammie and Tracy Carter. EDUCATIONAL EXHIBITS AND PUBLIC PERCEPTION: A CASE STUDY AT THE TULSA ZOO. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 416-422. 1993. WR 251
[Tulsa Zoo, Tulsa, OK]

95-012350 Block, Richard. GETTING THE MOST OUT OF CONSERVATION PARTNERSHIPS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 442-443. 1993. WR 251
[Dian Fossey Gorilla Fund, Englewood, CO]

95-012351 Braun, Janet K. and Michael A. Mares. NATURAL HISTORY MUSEUMS: WORKING TOWARD THE DEVELOPMENT OF A CONSERVATION ETHIC. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 431-454. 1995. In English with Spanish summ. WR 251
[Mus. Nat. Hist. & Dep. Zool., Univ. Okla., Norman 73019-0606]

95-012352 Brighton, James. GARDENS FOR PLANTS, ANIMALS AND PEOPLE. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 53-56. 1993. WR 251
[Jones & Jones, Seattle, WA]

95-012353 Brisbin, I. Lehr, Jr. CONSERVING THREATENED COMPONENTS OF THE WORLD'S FAUNAL BIODIVERSITY: THE UNTAPPED RESOURCE OF CHILDREN'S ZOO PROGRAMS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 276-282. 1993. WR 251
[Savannah River Ecol. Lab., P.O. Drawer E, Aiken, SC 29802]

95-012354 Cimino, Ray. THE DEVELOPMENT PLAN FOR DUBLIN ZOO. *Int. Zoo News* 42(3):160-166. 1995. WR 251
[2 Vernon Ct., Seafield Rd., Clontarf, Dublin 3, Ireland]

95-012355 Claridge, Michael F. INTRODUCING SYSTEMATICS AGENDA 2000. *Biodivers. Conserv.* 4(5):451-454. 1995. WR 251
[Sch. Pure & Appl. Biol., Univ. Wales Cardiff, Cardiff CF1 3TL, Wales]

95-012356 Cracraft, Joel. THE URGENCY OF BUILDING GLOBAL CAPACITY FOR BIODIVERSITY SCIENCE. *Biodivers. Conserv.* 4(5):463-475. 1995. WR 251
[Dep. Ornithol., Am. Mus. Nat. Hist., Central Park West at 79th St., New NY 10024]

95-012357 Crossey, Joan. PLANNING THE FUTURE ZOO - A TEAM DEVELOPMENT. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 452-458. 1993. WR 251

95-012358 Deegan-Chandler, Anne. REHABILITATION-ZOO NETWORKING. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 423-426. 1993. WR 251
[Wild Care, Inc., Wildl. Rehabilitation & Publ. Educ., P.O. Box 901, Lawrence, KS 66044]

WILDLIFE–GENERAL (Continued)

95-012359 Driml, Steven L. CATERING - JUNGLE STYLE: WILD AND REWARDING WHEN PROPERLY PLANNED. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 35-38. 1993. WR 251
[Henry Doorly Zoo, Omaha, NE 68107]

95-012360 Edstrom, Anders. VENOMOUS AND POISONOUS ANIMALS. *Krieger Publ. Co.* 210p. 1992. Available at $31.50 (cloth: ISBN 0-89464-627-3) from Krieger Publ. Co., P.O. Box 9542, Melborne, FL 32902-9542. WR 251

95-012361 Eshbaugh, W. Hardy. SYSTEMATICS AGENDA 2000: AN HISTORICAL PERSPECTIVE. *Biodivers. Conserv.* 4(5):455-462. 1995. WR 251
[Dep. Bot., Miami Univ., Oxford, OH 45056]

95-012362 Fisher, Lester E. REFLECTION ON ZOO AND AQUARIUM ADMINISTRATION. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 57-60. 1993. WR 251

95-012363 Fitter, A. H. INTERPRETING QUANTITATIVE AND QUALITATIVE CHARACTERISTICS IN COMPARATIVE ANALYSES. *J. Ecol.* 83(4):730. 1995. WR 251
[Dep. Biol., Univ. York, York YO1 5DD, England]

95-012364 Glenn, Mike. ANIMAL LIFE AND KEEPER STRIFE AT THE OREGON COAST AQUARIUM. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.*p. 39-40. 1993. WR 251
[Coast Aquarium, 2820 S.E. Ferry Slip Rd., Newport, OR 97365]

95-012365 Graybeal, Anna. NAMING SPECIES. *Syst. Biol.* 44(2):237-250. 1995. WR 251
[Mus. Vertebr. Zool. & Dep. Integrative Biol., Univ. Calif., Berkeley 94720. e-mail:graybeal@garnet.berkeley.edu]

95-012366 Gulker, Ryan L. GENERALIST MANAGEMENT IN A SMALL ZOO. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 430-434. 1993. WR 251
[Sunset Zool. Park, Manhattan, KS]

95-012367 Hall, Kent D. THE CAPTIVE WILDLIFE MANAGEMENT (CWM) AND ENDANGERED SPECIES (ES) PROGRAMS AT UNIVERSITY OF WISCONSIN AT STEVENS POINT. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 499-504. 1993. WR 251
[Univ. Wis., Stevens Point 54481]

95-012368 Hancocks, David. NEGLECTED MINIFAUNA IN ZOOLOGICAL PARKS: A DANGEROUS OMISSION. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 77-80. 1993. WR 251
[Arizona-Sonora Desert Mus., 2021 N. Kinney Rd., Tucson 85743]

95-012369 Hansen, P., compiler. RECENT BIOACOUSTIC PUBLICATIONS (MAINLY 1993). PART I. INVERTEBRATES TO NON-PASSERINE BIRDS. *Bioacoustics* 5(4):291-302. 1994. WR 251
[Nat. Hist. Mus., Universitetsparken, Bygning 210, DK-8000 Arhus C, Denmark]

95-012370 Harvey, Paul H.; Andrew F. Read and Sean Nee. FURTHER REMARKS ON THE ROLE OF PHYLOGENY IN COMPARATIVE ECOLOGY. *J. Ecol.* 83(4):733-734. 1995. WR 251
[Dep. Zool., Univ. Oxford, South Parks Rd., Oxford OX1 3PS, England]

95-012371 Higuchi, Hiroyoshi. [BIOLOGICAL DIVERSITY: ITS MEANING, MECHANISM, EVOLUTION AND CONSERVATION.] *Strix* Vol. 13. p. 1-30. 1994. In Japanese with English summ. WR 251
[Lab. Wildl. Biol., Sch. Agric. & Life Sci., Univ. Tokyo, Bunkyo-ku, Tokyo 113, Japan]

95-012372 Howard, Walter E. VIEWPOINT: WILDLIFE AND ANIMAL RIGHTS. *Rangelands* 15(1):21-22. 1993. WR 251
[Dep. Wildl. & Fish. Biol., Univ. Calif., Davis 95616]

95-012373 Jones, Tecwyn. DOWN IN THE WOODS THEY HAVE NO NAMES - BioNET-INTERNATIONAL. STRENGTHENING SYSTEMATICS IN DEVELOPING COUNTRIES. *Biodivers. Conserv.* 4(5):501-509. 1995. WR 251
[CAB Int. Inst. Entomol., 56 Queen's Gate, London SW7 5JR, England]

95-012374 Joseph, Leo; Craig Mortiz and Andrew Hugall. MOLECULAR SUPPORT FOR VICARIANCE AS A SOURCE OF DIVERSITY IN RAINFOREST. *Proc. R. Soc. Lond. Ser. B Biol. Sci.* 260(1358):177-182. 1995. WR 251
[Moritz: Dep. Zool. & Cent. Coop. Res. Trop. Rainforest Ecol. & Manage., Univ. Queensland, Qld. 4072, Australia] *Gnypetoscincus queenslandiae, Poecilodryas albispecularis, Orthonyx spaldingii,* and *Sericornis keri.*

95-012375 Kawata, Masakado. EMERGENT AND EFFECTIVE PROPERTIES IN ECOLOGY AND EVOLUTION. *Res. Popul. Ecol. (Kyoto)* 37(1):93-96. 1995. WR 251
[Dep. Biol., Fac. Educ., Shizuoka Univ., Ohya 836, Shizuoka 422, Japan]

WILDLIFE–GENERAL (Continued)

95-012376 Kumazawa, Yoshinori and Mutsumi Nishida. VARIATION IN MITOCHONDRIAL tRNA GENE ORGANIZATION OF REPTILES AS PHYLOGENETIC MARKERS. *Mol. Biol. Evol.* 12(5):759-772. 1995. WR 251
[Dep. Earth & Planetary Sci., Sch. Sci., Nagoya Univ., Furo-cho, Chikusa-ku, Nagoya 464-01, Japan. e-mail:h448a@nucc.cc.nagoya-u.ac.jp]

95-012377 Lesica, Peter and Fred W. Allendorf. WHEN ARE PERIPHERAL POPULATIONS VALUABLE FOR CONSERVATION? *Conserv. Biol.* 9(4):753-760. 1995. In English with Spanish summ. WR 251
[Div. Biol. Sci., Univ. Mont., Missoula 59812. e-mail:bi_fwa@/pwis.umt.edu]

95-012378 McNeely, Jeffrey A. KEEP ALL THE PIECES: SYSTEMATICS 2000 AND WORLD CONSERVATION. *Biodivers. Conserv.* 4(5):510-519. 1995. WR 251
[IUCN-World Conserv. Union, 1196 Gland, Switzerland]

95-012379 Morris, Daniel J.; John E. Bradley; Elizabeth Pyle and Lee G. Simmons. THE LIED JUNGLE BUILDING: AN ANIMAL HUSBANDRY EXPERIENCE. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 300-306. 1993. WR 251
[Henry Doorly Zoo, Omaha, NE 68107]

95-012380 Pashek, James W. CREATING NATURAL HABITATS IN PITTSBURGH. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 577-583. 1993. WR 251

95-012381 Peck, Frances R. and Richard C. Simmonds. UNDERSTANDING ANIMAL RESEARCH REGULATIONS: OBLIGATIONS OF WILDLIFE DEPARTMENTS AND FIELD RESEARCHERS. *Wildl. Soc. Bull.* 23(2):279-282. 1995. WR 251
[Lab. Anim. Care Serv., Univ. Nev., Las Vegas 89145-4031]

95-012382 Petrusenko, A. A. and V. N. Khomenko. [S. I. MEDVEDEV'S METHOD FOR STUDYING TROPHIC CONNECTIONS OF VERTEBRATE ANIMALS AND POSSIBLE WAYS OF ITS DEVELOPMENT.] *Vestn. Zool.* No. 1. p. 46-50. 1989. In Russian. WR 251

95-012383 Prance, Ghillean T. SYSTEMATICS, CONSERVATION AND SUSTAINABLE DEVELOPMENT. *Biodivers. Conserv.* 4(5):490-500. 1995. WR 251
[Royal Bot. Gardens, Kew, Richmond, Surrey TW9 3AB, England]

95-012384 Price, Paul M. PRESERVING YOUR VISION IN EXHIBIT DESIGN - UTILIZING LOCAL ARCHITECTS TO MAINTAIN CONTROL AND CONSERVE CAPITAL. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 334-336. 1993. WR 251
[Riverside Zoo, 1600 S. Beltine Hwy., West Scottsbluff, NE]

95-012385 Pursley, William E. METHODS OF PEST CONTROL AND HOW THEY CAN BE APPLIED IN ZOOLOGICAL OR AQUARIUM SETTINGS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 427-429. 1993. WR 251
[Sanitation Educ., AIB, Manhattan, KS]

95-012386 Robinson, Mark F. OBSERVATION ON THE WILDLIFE TRADE AT THE DAILY MARKET IN CHIANG KHAN, NORTHEAST THAILAND. *Nat. Hist. Bull. Siam Soc.* 42(1):117-120. 1994. WR 251
[Mowbray House, The Lawns, Stingsby, North Yorkshire Y06 7AW, England] Data for 19 species.

95-012387 Savage, Anne. THE DEVELOPMENT OF THE RESEARCH PROGRAM AT THE ROGER WILLIAMS PARK ZOO. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 654-658. 1993. WR 251
[Roger Williams Park Zoo, Providence, RI 02905]

95-012388 Sih, Andrew and Scott K. Gleeson. A LIMITS-ORIENTED APPROACH TO EVOLUTIONARY ECOLOGY. *Trends Ecol. & Evol.* 10(9):378-382. 1995. WR 251
[Cent. Ecol., Evol. & Behav., T.H. Morgan Sch. Biol. Sci., Univ. Ky., Lexington 40506]

95-012389 Simmons, Lee G. ANIMAL ESCAPES IN ZOOLOGICAL INSTITUTIONS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 329-332. 1993. WR 251

95-012390 Taylor, Leighton. EXHIBITS AND MISSION: WHERE IS THE HERD RUNNING? WHERE IS THE CURRENT FLOWING? SUGGESTED DESIGN PRINCIPLES FOR LIVING EXHIBITS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 73-76. 1993. WR 251
[1677 Sage Canyon Rd., St. Helena, CA 94574]

95-012391 Ullberg, Alan D. and Lester E. Fisher. PUBLIC-PRIVATE MUSEUMS IN 1992. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 61-64. 1993. WR 251

95-012392 Vecchio, Anthony and Sandra Skrei. ZOO CONSERVATION OUTREACH GROUP: ZOOS HELPING ZOOS SAVE WILDLIFE. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 444-449. 1993. WR 251
[c/o Roger Williams Park Zoo, Providence, RI 02905]

WILDLIFE–GENERAL (Continued)

95-012393 Waller, Michael A. DESIGN CONSIDERATIONS/THE TROPICAL RAIN FOREST EXHIBIT AT THE WOODLAND PARK ZOOLOGICAL GARDENS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 65-72. 1993. WR 251

95-012394 Watt, Doris J. DEVELOPING MATURE VIEWS ON ANIMAL USE ISSUES: A COURSE. *Am. Biol. Teach.* 57(6):359-361. 1995. WR 251
[Dep. Biol., Saint Mary's Coll., Notre Dame, IN 46556]

95-012395 Westoby, Mark; Michelle Leishman and Janice Lord. FURTHER REMARKS ON PHYLOGENETIC CORRECTION. *J. Ecol.* 83(4):727-734. 1995. WR 251
[Sch. Biol. Sci. & Res. Unit Biodivers. & Bioresour., Macquarie Univ., N.S.W. 2109, Australia]

95-012396 Wheeler, Q. D. SYSTEMATICS, THE SCIENTIFIC BASIS FOR INVENTORIES OF BIODIVERSITY. *Biodivers. Conserv.* 4(5):476-489. 1995. WR 251
[Dep. Entomol. & L. H. Bailey Hortorium, Cornell Univ., Comstock Hall, Ithaca, NY 14853-0939]

95-012397 Wheeler, Quentin D. SYSTEMATICS AND BIODIVERSITY: POLICIES AT HIGHER LEVELS. *BioScience* Suppl. p. 521-528. 1995. WR 251

95-012398 Whitehead, Malcolm. SAYING IT WITH GENES, SPECIES AND HABITATS: BIODIVERSITY EDUCATION AND THE ROLE OF ZOOS. *Biodivers. Conserv.* 4(6):664-670. 1995. WR 251
[Int. Cent. Conserv. Educ., Greenfield House, Guiting Power, Cheltenham, Gloucestershire GL54 5TX, England]

95-012399 Wilson, Sandra C. THE ROLE OF DIET EVALUATION IN ANIMAL HEALTH: DIET REVIEW PROCEDURES AT THE TOPEKA ZOO. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 322-326. 1993. WR 251
[Topeka Zool. Park, 635 Gage Blvd., Topeka, KS]

95-012400 Wolda, Henk. THE DEMISE OF THE POPULATION REGULATION CONTROVERSY? *Res. Popul. Ecol. (Kyoto)* 37(1):91-93. 1995. WR 251
[Smithsonian Trop. Res. Inst., P.O. Box 2072, Balboa, Panama]

95-012401 Wourms, Mark K. BUILDING A NEW ZOO: MEETING THE NEEDS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 337-339. 1993. WR 251
[Kansas City Zool. Gard., 6700 Zoo Dr., Kansas City, MO 64132]

WILDLIFE–TECHNIQUES

95-012402 Balmford, Andrew; N. Leader-Williams and M. J. B. Green. PARKS OR ARKS: WHERE TO CONSERVE THREATENED MAMMALS? *Biodivers. Conserv.* 4(6):595-607. 1995. WR 251
[Dep. Anim. & Plant Sci., West. Bank, Univ. Sheffield, Sheffield S10 2TN, England]

95-012403 Belanger, D. [ANIMAL SENTINEL AS INDICATOR OF ENVIRONMENTAL HEALTH.] *Med. Vet. Que.* Spec. Issue (Environ.):56-59. 1994. In French with English summ. WR 251
[Dep. pathol. & microbiol., Fac. med. vet., Univ. Montreal, C.P. 5000, St.-Hyacinthe, PQ, Canada J2S 7C6]

95-012404 Boecklen, William J. THEORETICAL AND EMPIRICAL BIOGEOGRAPHIC MODELS IN CONSERVATION. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 150-166. 1995. In English with Spanish summ. WR 251
[Dep. Biol., N.M. State Univ., Las Cruces 88003]

95-012405 Bojorquez-Tapia, Luis A.; Ivan Azuara; Exequiel Ezcurra and Oscar Flores-Villela. IDENTIFYING CONSERVATION PRIORITIES IN MEXICO THROUGH GEOGRAPHIC INFORMATION SYSTEMS AND MODELING. *Ecol. Appl.* 5(1):215-231. 1995. WR251
[Cent. Ecol., Univ. Nac. Autonoma Mexico, Apdo. Postal 70-275, D.F. 04510, Mexico]

95-012406 Burdick-Freed, Deborah. RADIOGRAPHY FOR NON-ANESTHETIZED ANIMALS. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 99-103. 1994. WR 251
[Houston Zool. Gard., 1513 N. MacGregor Way, Houston, TX 77030]

95-012407 Chow, Leslie; Jan van Wagtendonk; Steven Thompson and Kathryn McCurdy. USING WILDLIFE HABITAT RELATIONSHIP MODELS FOR LAND USE PLANNING FOR YOSEMITE VALLEY. *Trans. West. Sect. Wildl. Soc.* Vol. 30. p. 49-55. 1994. WR251
[Natl. Biol. Surv., Yosemite Field Stn., El Portal, CA 95318]

95-012408 Conroy, Michael J.; Yosef Cohen; Frances C. James; Yiannis G. Matsinos and Brian A. Maurer. PARAMETER ESTIMATION, RELIABILITY, AND MODEL IMPROVEMENT FOR SPATIALLY EXPLICIT MODELS OF ANIMAL POPULATIONS. *Ecol. Appl.* 5(1):17-19. 1995. WR 251
[U.S. Natl. Biol. Surv., Coop. Fish & Wildl. Res. Unit, Sch. For. Resour., Univ. Ga., Athens 30602]

WILDLIFE–TECHNIQUES (Continued)

95-012409 Conroy, Michael J.; Byron K. Williams and James E. Hines. USE OF SOLICITED BANDS AND SEPARATION OF HUNTING AND NATURAL MORTALITY: A COMMENT. *J. Wildl. Manage.* 59(3):619-621. 1995. WR 251

[Natl. Biol. Serv., Coop. Fish & Wildl. Res. Unit, Warnell School For. Resour., Athens, GA 30602]

95-012410 Cook, Robert A. BIOTELEMETRY IN ZOO AND WILDLIFE HEALTH CARE. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 160. 1993. WR 251

[Wildl. Health Sci., NYZS/Wildl. Conserv. Soc., Int. Wildl. Conserv. Park, Bronx, NY 10460]

95-012411 Danchin, E.; G. Gonzalez-Davila and J.-D. Lebreton. ESTIMATING BIRD FITNESS CORRECTLY BY USING DEMOGRAPHIC MODELS. *J. Avian Biol.* 26(1):67-75. 1995. WR 251

[Univ. Pierre et Marie Curie, Inst. Ecol., CNRS-URA 258, Bat. A., 7e etage, 7 quai St. Bernard, Case 237, F-75252 Paris Cedex 05, France]

95-012412 Doebeli, Michael and Jacob C. Koella. EVOLUTION OF SIMPLE POPULATION DYNAMICS. *Proc. R. Soc. Lond. Ser. B Biol. Sci.* 260(1358):119-125. 1995. WR 251

[Zool. Inst., Univ. Basel, Rheinsprung 9, CH-4051 Basel, Switzerland]

95-012413 Donoghue, S. and J. Langenberg. CLINICAL NUTRITION OF EXOTIC PETS. *Vet. Clin. Nutr.* 2(2):57-63. 1995. WR 251

[Nutr. Support Serv., Inc., Rt. 1, Box 189, Pembroke, VA 24136]

95-012414 Dworak, Linda J.; Mark A. Pokras and Michael H. Woodford. INTEGRATING BASELINE HEALTH STATUS INFORMATION FOR FREE-RANGING AND CAPTIVE-HELD WILDLIFE. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 113-114. 1993. WR 251

[Dep. Vet. Pathobiol., Univ. Ill., 2001 S. Lincoln, Urbana 61801]

95-012415 Evans, Matthew R. and Jeremy A. Evans. A COMPUTER-BASED TECHNIQUE FOR THE QUANTITATIVE ANALYSIS OF ANIMAL SOUNDS. *Bioacoustics* 5(4):281-290. 1994. WR 251

[Edward Grey Inst. Field Ornithol., Dep. Zool., Univ. Oxford, South Parks Rd., Oxford OX1 3PS, England]

95-012416 Fattorini, Lorenzo and Sandro Lovari. [OBSERVATIONS ON THE USE OF STATISTICAL MODELLING IN ECOLOGY AND BEHAVIOUR OF THE HIGHER VERTEBRATES.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 253-267. 1991. In Italian with English summ. WR 251

95-012417 Fitzgerald, G. [WILDLIFE REHABILITATION AND THE NEED FOR A PROFESSIONAL INTERVENTION.] *Med. Vet. Que.* Spec. Issue (Environ.):31-33. 1994. In French with English summ. WR 251

[Fac. med. vet., Univ. Montreal, C.P. 5000, Saint-Hyacinthe, PQ, Canada J2S 7C6]

95-012418 Graboski, Robyn. SIMPLE THINGS THAT MAKE A DIFFERENCE: MAKING WATER-BASED INCUBATORS. *J. Wildl. Rehabil.* 18(2):16-17. 1995. WR 251

[P.O. Box 572, Lemont, PA 16851]

95-012419 Holt, Robert D.; Stephen W. Pacala; Thomas W. Smith and Jianguo Liu. LINKING CONTEMPORARY VEGETATION MODELS WITH SPATIALLY EXPLICIT ANIMAL POPULATION MODELS. *Ecol. Appl.* 5(1):20-27. 1995. WR 251

[Mus. Nat. Hist., Dep. Syst. & Ecol., Univ. Kans., Lawrence 66045]

95-012420 Khan, Aziz Aslan and Abdul Aleem Chaudhry. CAPTIVE BREEDING AND WILDLIFE PARK FACILITIES IN THE PUNJAB. *Tigerpaper* 21(2):8-14. 1994. WR 251

[Wildl. & Parks, Punjab, 2-Sanda Rd., Lahore, Pakistan]

95-012421 Kohlmeier, C. and W. Ebenhoh. THE STABILIZING ROLE OF CANNIBALISM IN A PREDATOR-PREY SYSTEM. *Bull. Math. Biol.* 57(3):401-411. 1995. WR 251

[Fachbereich Math., Carl von Ossietzky Univ. Oldenburg, Ammerlaender Heerstr. 114-118, 26129 Oldenburg, Germany. e-mail:cora@teafix.math.uni-oldenburg.de]

95-012422 Kuroda, Takaji. SATELLITE ENVIRONMENTAL MONITORING SYSTEM FOR THE 21ST CENTURY. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 86-92. 1994. WR 251

[NEC Corp., 4035 Ikebe-cho, Midori-ku, Yokohama 226, Japan]

95-012423 Lewandowski, Albert H. SURPLUS ANIMALS: THE RESPONSIBILITY OF STEWARDSHIP. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 63-67. 1994. WR 251

[Cleveland Metroparks Zoo, 3900 Brookside Park Dr., Cleveland, OH 44109]

95-012424 Magagnoli, Paolo and Stefano Focardi. [A METHOD OF REGISTERING ANIMAL BEHAVIOR REALIZED WITH A NEW TECHNOLOGY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 683-687. 1991. In Italian. WR 251

WILDLIFE–TECHNIQUES (Continued)

95-012425 Mallinson, Jeremy J. C. and Anna T. C. Feistner. CAPTIVE PROPAGATION AND EFFECTIVE CONSERVATION. *Biodivers. Conserv.* 4(6):535. 1995. WR 251
[Jersey Wildl. Preserv. Trust, Les Augres Manor, Trinity, Jersey JE3 5BP, Channel Islands, United Kingdom]

95-012426 Mallinson, Jeremy J. C. CONSERVATION BREEDING PROGRAMMES: AN IMPORTANT INGREDIENT FOR SPECIES SURVIVAL. *Biodivers. Conserv.* 4(6):617-635. 1995. WR 251
[Jersey Wildl. Preserv. Trust, Les Augres Manor, Trinity, Jersey JE3 5BP, Channel Islands, United Kingdom]

95-012427 Manly, Bryan F. J. MEASURING SELECTIVITY FROM MULTIPLE CHOICE FEEDING-PREFERENCE EXPERIMENTS. *Biometrics* 51(2):709-715. 1995. WR 251
[Dep. Math. & Stat., Univ. Otago, P.O. Box 56, Dunedin, New Zealand]

95-012428 Mayer, Cyd Shields. MEDARKS: WHAT NOT TO ENTER. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 93-95. 1994. WR 251
[Int. Species Inf. Syst., White Oak Conserv. Cent., 726 Owens Rd., Yulee, FL 32097-9807]

95-012429 McCarthy, Michael A.; Mark A. Burgman and Scott Ferson. SENSITIVITY ANALYSIS FOR MODELS OF POPULATION VIABILITY. *Biol. Conserv.* 73(2):93-100. 1995. WR 251
[For. Sect., Univ. Melbourne, Parkville, Vic. 3052, Australia]

95-012430 Miller, Erica A. and Pamela A. Reger. ANTIBIOTICS: AN INTRODUCTION AND DESCRIPTION. *Wildl. Rehabil.* Vol. 11. p. 61-67. 1993. [Tri-state Bird Rescue & Res., 110 Possum Hollow Rd., Newark, DE 19899]

95-012431 Morgan, Una M.; Clare C. Constantine; Peter O'Donoghue; Bruno P. Meloni; Philip A. O'Brien and R. C. Andrew Thompson. MOLECULAR CHARACTERIZATION OF *CRYPTOSPORIDIUM* ISOLATES FROM HUMANS AND OTHER ANIMALS USING RANDOM AMPLIFIED POLYMORPHIC DNA ANALYSIS. *Am. J. Trop. Med. Hyg.* 52(6):559-564. 1995. WR 251
[World Health Organ., Collaborating Cent. Mol. Epidemiol. Parasitic Infections, Sch. Vet. Studies, Murdoch Univ., Murdoch, W.A. 6150, Australia]

95-012432 Mrozek, Margund; Roger Fischer; Michael Trendelenburg and Uwe Zillmann. MICROCHIP IMPLANT SYSTEM USED FOR ANIMAL IDENTIFICATION IN LABORATORY RABBITS, GUINEAPIGS, WOODCHUCKS AND IN AMPHIBIANS. *Lab. Anim. (Lond.)* 29(3):339-344. 1995. WR 251
[Trendelenburg: Biomed. Structure Analysis Group, Kostenstelle 0195, Deutsches Krebsforschungszent., Im Neuenheimer Feld 280, D-69120 Heidelberg, Germany]

95-012433 Murray, Bertram G., Jr. ON THE EVOLUTION OF MATING SYSTEMS: A COMMENT ON ARNOLD AND DUVALL. *Am. Nat.* 146(3):475-478. 1995. WR 251
[Dep. Biol. Sci., Rutgers Univ., Piscataway, NJ 08855. e-mail:bmurray@gendalf.rutgers.edu]

95-012434 Norton, Terry M. PREVENTIVE MEDICINE PROTOCOLS FOR REINTRODUCTION PROGRAMS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 323-332. 1993. WR 251
[Riverbanks Zool. Park, P.O. Box 1060, Columbia, SC 29202] Data for 20 species.

95-012435 Page, C. Douglas. PREVENTIVE MEDICINE CONSIDERATIONS FOR INTERZOO ANIMAL MOVES. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 320-322. 1993. [Zool. Park, 8605 Zoo Rd., Jacksonville, FL 32218]

95-012436 Parker, Kip. SOME CONSIDERATIONS IN ENCLOSURE DESIGN AND CONSTRUCTION. *Wildl. Rehabil.* Vol. 11. p. 167-172. 1993. WR 251
[Owl Found., R.R. 1, 21st St., Vineland Station, ON, Canada L0R 2E0]

95-012437 Possingham, H. P. and I. Davies. ALEX: A MODEL FOR THE VIABILITY ANALYSIS OF SPATIALLY STRUCTURED POPULATIONS. *Biol. Conserv.* 73(2):143-150. 1995. WR 251
[Dep. Appl. Math., Univ. Adelaide, Adelaide, S.A. 5005, Australia]

95-012438 Purnell, Cheryl. UNDERSTANDING BLOOD GAS RELATIONSHIPS AND THE USE OF THE STAT PAL II BLOOD GAS ANALYZER. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 97. Abstract only. 1994. WR 251
[Zool. Park, 4401 Zoo Pkwy., Asheboro, NC 27203]

95-012439 Reichard, Tim; Wynona Shellabarger and Gail Laule. BEHAVIORAL TRAINING OF PRIMATES AND OTHER ZOO ANIMALS FOR VETERINARY PROCEDURES. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 65-69. 1993. WR 251
[Toledo Zoo, Toledo, OH 43609] *Pan troglodytes, Gorilla gorilla, Struthio camelus,* and *Pongo pygmaeus* and data for 15 other species.

95-012440 Rivest, Louis-Paul; Francois Potvin; Helene Crepeau and Gaetan Daigle. STATISTICAL METHODS FOR AERIAL SURVEYS USING THE DOUBLE-COUNT TECHNIQUE TO CORRECT VISIBILITY BIAS. *Biometrics* 51(2):461-470. 1995. WR 251
[Dep. Math. & Stat., Univ. Laval, Cite Universitaire, PQ, Canada G1K 7P4]

WILDLIFE–TECHNIQUES (Continued)

95-012441 Ryder, Oliver A. and Anna T. C. Feistner. RESEARCH IN ZOOS: A GROWTH AREA IN CONSERVATION. *Biodivers. Conserv.* 4(6):671-677. 1995. WR 251
[Cent. Reprod. Endangered Species, Zool. Soc. San Diego, P.O. Box 551, San Diego, CA 92112]

95-012442 Stetter, Mark D. USE OF DENTAL X-RAY FILM FOR NON-DENTAL RADIOGRAPHY IN ZOOLOGICAL MEDICINE. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 123-125. 1993. WR 251
[Wildl. Health Sci., NYZS/Wildl. Conserv. Soc., 2300 South. Blvd., Bronx, NY 10460]

95-012443 Udevitz, Mark S. and Kenneth H. Pollock. USING EFFORT INFORMATION WITH CHANGE-IN-RATIO DATA FOR POPULATION ESTIMATION. *Biometrics* 51(2):471-481. 1995. WR 251
[Sci. Cent., U.S. Natl. Biol. Serv., 1011 E. Tudor Rd., Anchorage, AK 99503]

95-012444 Wheater, Roger. WORLD ZOO CONSERVATION STRATEGY: A BLUEPRINT FOR ZOO DEVELOPMENT. *Biodivers. Conserv.* 4(6):544-552. 1995. WR 251
[Royal Zool. Soc. Scotland, Murrayfield, Edinburgh EH12 6TS, Scotland]

95-012445 Wilson, Larry David and James R. McCranie. HUMAN NATURE, SCIENCE, AND THE ANONYMOUS PEER REVIEW SYSTEM: RESPONSES TO BURKE AND PASANI. *Herpetol. Rev.* 26(2):86-87. 1995. WR 251
[Dep. Biol., Miami-Dade Community Coll., Kendall Campus, Miami, FL 33167]

95-012446 Zahavi, Amotz. ALTRUISM AS A HANDICAP - THE LIMITATIONS OF KIN SELECTION AND RECIPROCITY. *J. Avian Biol.* 26(1):1-3. 1995. WR 251
[Inst. Nat. Conserv. Res., Tel-Aviv Univ., Tel-Aviv 69978, Israel]

WILDLIFE–FAUNAS, NATURAL HISTORY, AND MANUALS

95-012447 Apollonio, Marco and Sandro Lovari. [FAUNA AND HUMAN ACTIVITY IN AN INDIAN PROTECTED AREA: A POSSIBLE COEXISTENCE?] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 751-752. 1991. In Italian. WR 251

95-012448 Brady, Lee. UEA MADAGASCAR EXPEDITION 1993. *Bull. Br. Ecol. Soc.* 26(1):38-43. 1995. WR 251

95-012449 Brown, Gillian and Alex Brown. BOULDER COUNTY WILDLIFE INVENTORY, APRIL 1995. *On The Wing (Boulder Cty. Audubon Soc. Newsl., Boulder, Colo.)* 25(6):12-14. 1995. WR 251
[4560 Darley Ave., Boulder, CO 80303]

95-012450 Cook, Rosamonde R. and James F. Quinn. THE INFLUENCE OF COLONIZATION IN NESTED SPECIES SUBSETS. *Oecologia (Heidelb.)* 102(4):413-424. 1995. WR 251
[Div. Environ. Studies, Univ. Calif., Davis 95616]

95-012451 Culotta, Elizabeth. MANY SUSPECTS TO BLAME IN MADAGASCAR EXTINCTIONS. *Science (Wash. D.C.)* 268(5217):1568-1569. 1995. WR 251

95-012452 Gaston, Kevin J.; Paul H. Williams; Paul Eggleton and Chris J. Humphries. LARGE SCALE PATTERNS OF BIODIVERSITY: SPATIAL VARIATION IN FAMILY RICHNESS. *Proc. R. Soc. Lond. Ser. B Biol. Sci.* 260(1358):149-154. 1995. WR251
[Dep. Biol. & NERC Cent. Popul. Biol., Imperial Coll., Silwood Park, Ascot, Berkshire SL5 7PY, England]

95-012453 Gaston, Kevin J. and Rhian David. HOTSPOTS ACROSS EUROPE. *Biodivers. Lett.* 2(4):108-116. 1994. WR 251
[Dep. Biol., Imperial Coll., Silwood Park, Ascot, Berks SL5 7PY, England]

95-012454 Ghosh, S. B. FODDER GRASSES OF INDIAN SANCTUARIES I - IDENTIFICATION OF GRASSES, CONSUMED BY HERBIVORES, IN THE MAHANANDA AND OTHER WILDLIFE SANCTUARIES OF NORTH BENGAL. *Indian For.* 120(10):946-952. 1994. In English with Hindi summ. WR 251
[Dep. Bot., Pingla Thana Mahavidyalaya, Midnapore, (West Bengal), India]

95-012455 Guix, Juan Carlos. [PAINTED CAT OR JAGUAR? ON THE USE OF COMMON OR POPULAR NAMES FOR PLANTS AND ANIMALS OF BRAZIL.] *Mus. Nac. Hist. Nat. (Lisbon, Portugal)* 12p. 1993. In Portuguese with English and Spanish summ. WR 251
[Dep. Biol. Anim. (Vertebr.), Fac. Biol., Univ. Barcelona, Avda. Diagonal 645, 08028 Barcelona, Spain]

95-012456 Lunney, Daniel; Suzanne Hand; Philip Reed and David Butcher. FUTURE OF THE FAUNA OF WESTERN NEW SOUTH WALES. *R. Zool. Soc. New South Wales* 246p. 1994. Available (paper: ISBN 0-959-9951-9-6) from Royal Zool. Soc. New South Wales, P.O. Box 20, Mosman, N.S.W. 2088, Australia. WR 251
[New South Wales Natl. Parks & Wildl. Serv., P.O. Box 1967, Hurstville, N.S.W. 2220, Australia] Selected chapters indexed in this issue of *Wildlife Review*.

95-012457 McHattie, Angus. CROFTING AND CONSERVATION. *Birds (Lond.)* 15(7):72-75. 1995. WR 251

WILDLIFE–FAUNAS, NATURAL HISTORY, AND MANUALS (Continued)

95-012458 McKenna, Malcolm C. THE MOBILE INDIAN RAFT: A REPLY TO RAGE AND JAEGER. *Syst. Biol.* 44(2):265-271. 1995. WR 251

[Dep. Vertebr. Paleontol., Am. Mus. Nat. Hist., New York, NY 10024]

95-012459 Mukhtar, Abdullah Syarief. [DIVERSITY OF WILD ANIMAL AND TREE FLORA IN BATAM ISLAND BEFORE SOME KIND INDUSTRIES BUILDING.] *Bul. Penelitian Hutan* No. 565. p. 1-23. 1994. In Bahasa Indonesian with English summ. WR 251

95-012460 Mukhtar, Abdullah Syarief. [DIVERSITY OF TREE FLORA AND WILD ANIMALS ON LOGGED-OVER AREA JAMBUR SERAKUT FOREST, ACEH PROVINCE.] *Bul. Penelitian Hutan* No. 563. p. 1-17. 1994. In Bahasa Indonesian with English summ. WR 251

95-012461 Nath, Surendra Mohan and S. Chowdhury. STUDY OF THE VEGETATION AND FLORA OF RAJIV GANDHI WILDLIFE SANCTUARY, ASSAM. *Indian For.* 120(10):940-945. 1994. In English with Hindi summ. WR 251

[Bajali Coll., Pathsala, (Assam), India]

95-012462 Nevill, Simon. DRYANDRA - WONDERS OF THE WANDOO. *Wildl. Aust.* p. 14-15, 30. Winter 1995. WR 251

95-012463 Powell, Jeffrey R. and James P. Gibbs. A REPORT FROM GALAPAGOS. *Trends Ecol. & Evol.* 10(9):351-354. 1995. WR 251

[Dep. Biol., Yale Univ., New Haven, CT 06520-8104]

95-012464 Prakash, Ishwar. BIODIVERSITY CONSERVATION IN THE THAR DESERT. *Indian For.* 120(10):873-879. 1994. In English with Hindi summ. WR 251

[Zool. Surv. India, Jodhpur (Rajasthan), India]

95-012465 Rage, J.-C. and J.-J. Jaeger. THE SINKING INDIAN RAFT: A RESPONSE TO THEWISSEN AND MCKENNA. *Syst. Biol.* 44(2):260-264. 1995. WR 251

[Lab. paleontol. vertebr., URA 1761 CNRS, Univ. Paris 6, case 106, 4 place Jussieu, 75252 Paris cedex 05, France]

95-012466 Senger, Clyde M. and Rodney Crawford. CAVE BIOLOGY IN THE MOUNT ST. HELENS CAVE BASALT LAVA FLOW. *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 118. 1994. Abstract only. WR 251

[West. Wash. Univ., Dep. Biol., Bellingham 98225. tel:206-676-3640]

95-012467 Silvestri, Alberto. [OF SOME FAUNAL PARTICULARITIES OF THE TOSCA-ROMAGNA APPENNINES IN RELATION TO ABANDONED FARMLAND AND RE-GROWTH OF VOLUNTARY VEGETATION.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 583-585. 1991. In Italian. WR 251

95-012468 Singh, K. K. and Anand Prakash. STUDIES ON FOREST ECOSYSTEMS DIVERSITY OF RAJAJI NATIONAL PARK, UTTAR PRADESH - IN A CONSERVATION PERSPECTIVE. *Indian For.* 120(10):880-889. 1994. In English with Hindi summ. WR 251

[Taxon. & Herbarium Div., Natl. Bot. Res. Inst., Lucknow (U.P.), India]

95-012469 Smith, Rebecca B.; Mary Jo Barkaszi and David R. Breininger. SAVING SPACE: WILDLIFE RESEARCH ON KENNEDY SPACE CENTER, FLORIDA. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 230-235. 1993. WR 251

[Bionetics Corp., NASA Biomed. Operations & Res. Off., Mail Code BIO-2, Kennedy Space Center, FL 32899]

95-012470 Won, Pyong-Oh. [A PRELIMINARY SURVEY OF THE AVI-MAMMALIAN FAUNA ON THE NORTHERN SLOPE OF MT. PAEKTU.] *Bull. Inst. Ornithol. Kyung Hee Univ.* Vol. 3. p. 51-76. 1990. In Korean with English summ. WR 251

Data for 361 species in Korea.

95-012471 Young, Allen M. THE CHOCOLATE TREE: A NATURAL HISTORY OF CACAO. *Smithsonian Inst. Press* 200p. 1994. Available $24.95 (cloth: ISBN 1-56098-357-4) from Smithsonian Inst. Press, Dep. 900, Blue Ridge-Summit, PA 17294. tel.:717-794-2148. WR 251

95-012472 Zhang, Jianhou and Min Cao. TROPICAL FOREST VEGETATION OF XISHUANGBANNA, SW CHINA AND ITS SECONDARY CHANGES, WITH SPECIAL REFERENCE TO SOME PROBLEMS IN LOCAL NATURE CONSERVATION. *Biol. Conserv.* 73(3):229-238. 1995. WR 251

[Kunming Inst. Ecol., Acad. Sinica, Kunming 650223, China]

WILDLIFE–NATURAL AREAS AND REFUGES

95-012473 Deshmukh, V. R. and M. A. Dhore. NUTRITIVE VALUES OF SOME LESSER KNOWN HERBIVORE FOODS FROM MELGHAT TIGER RESERVE (MAHARASHTRA). *Indian For.* 120(10):920-923. 1994. In English with Hindi summ. WR 251
[Dep. Bot., Vidarbha Mahavidyalaya, Amravati, India]

95-012474 Evans, Ceri; Gareth Thomas and Graham Hirons. RSPB RESERVES MANAGEMENT PLANS AND MONITORING. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 23-26. 1993. WR 251

95-012475 Lajeunesse, Denyse; Gerald Domon; Pierre Drapeau; Alain Cogliastro and Andre Bouchard. DEVELOPMENT AND APPLICATION OF AN ECOSYSTEM MANAGEMENT APPROACH FOR PROTECTED NATURAL AREAS. *Environ. Manage.* 19(4):481-495. 1995. WR 251
[Inst. de Rech. & Biol. Veg., Jardin Bot. Montreal, 4101 est Sherbrooke, Montreal, PQ, Canada H1X 2B2]

95-012476 Misiak, Jerzy. A NATIONAL PARK AT THE CITY GATES. *Naturopa* No. 75. p. 20-21. 1994. WR 251
[Kampinos Nati. Park, M. Krasinskego 49, Pl-05-080 Izabelin, Poland]

95-012477 Price, O.; J. C. Z. Woinarski; D. L. Liddle and J. Russell-Smith. PATTERNS OF SPECIES COMPOSITION AND RESERVE DESIGN FOR A FRAGMENTED ESTATE: MONSOON RAINFORESTS IN THE NORTHERN TERRITORY, AUSTRALIA. *Biol. Conserv.* 74(1):9-19. 1995. WR 251
[Conserv. Comm. Northern Territory., P.O. Box 496, Palmerston, N.T. 0831, Australia]

95-012478 Sheail, John. WAR AND THE DEVELOPMENT OF NATURE CONSERVATION IN BRITAIN. *J. Environ. Manage.* 44(3):267-283. 1995. WR 251
[Inst. Terr. Ecol., Nat. Environ. Res. Counc., Monks Wood, Huntingdon, Cambridgeshire, PE17 2LS, England]

95-012479 Sinclair, A. R. E.; D. S. Hik; O. J. Schmitz; G. G. E. Scudder; D. H. Turpin and N. C. Larter. BIODIVERSITY AND THE NEED FOR HABITAT RENEWAL. *Ecol. Appl.* 5(3):579-587. 1995. WR 251
[Cent. Biodiversity Res., Dep. Zool., Univ. British Columbia, Vancouver, BC, Canada V6T 1Z4]

95-012480 Thompson, Max C. and Eugene A. Young. SLATE CREEK WETLANDS: FUTURE DEVELOPMENT. *Horned Lark* 21(4):10. 1994. Abstract Only. WR 251
[Biol. Dep., Southwest. Coll. Winfield, Winfield, KS 67156]

95-012481 Young, Llewellyn. CONSERVATION ACTIVITIES AT THE MAI PO MARSHES WILDLIFE EDUCATION CENTRE AND NATURE RESERVE, HONG KONG. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 166-175. 1994. WR 251
[WWF Hong Kong, GPO Box 12721, Central, Hong Kong]

95-012482 Zubrow, Ezra B. W.; James R. Schumm; Symma Finn; Gail A. Panetski and Justin Van Ness. THE BIOLOGICAL RESERVE: THE FUTURE'S LAST STAND. *Futures* 27(4):437-446. 1995. WR 251
[Dep. Anthropol., SUNY, Buffalo 14261-0005. tel:716-645-2414; fax:716-645-3808]

WILDLIFE–ENDANGERED AND THREATENED SPECIES

95-012483 Cranfield, Michael R. THE IDENTIFICATION AND EVALUATION OF DISEASE WITHIN SPECIES WITH DESIGNATED SPECIES SURVIVAL PLANS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 299-304. 1993. WR 251
[Baltimore Zoo, Druid Hill Park, Baltimore, MD 21217]

95-012484 Eisner, Thomas; Jane Lubchenco; Edward O. Wilson; David S. Wilcove and Michael J. Bean. BUILDING A SCIENTIFICALLY SOUND POLICY FOR PROTECTING ENDANGERED SPECIES. *Science* 269(5228):1231-1232. 1995. WR 251
[Lubchenco: Dep. Zool., Oreg. State Univ., Corvallis 97331]

95-012485 Flather, Curtis H.; Linda A. Joyce and Carol A. Bloomgarden. SPECIES ENDANGERMENT PATTERNS IN THE UNITED STATES. *U.S. For. Serv. Gen. Tech. Rep. RM* No. 241. 42p. 1994. WR 251
[U.S. For. Serv., Rocky Mt. For. & Range Exp. Stn., Fort Collins, CO 80526]

95-012486 Groombridge, Brian, editor. 1994 IUCN RED LIST OF THREATENED ANIMALS. *IUCN - World Conserv. Union* 286p. 1993. Available at $30.00 (paper: ISBN 2-8317-0194-5) from IUCN Publ. Serv. Unit, 219c Huntingdon Rd., Cambridge CB3 0DL, England. tel:++44 1223 277894; fax:++ 44 1223 277175; e-mail:iucn-psu@wcmc.org.uk. WR 251

95-012487 Jorgenson, Jeffrey P. and Amanda B. Jorgenson. IMPORTS OF CITES-REGULATED MAMMALS INTO THE UNITED STATES FROM LATIN AMERICA: 1982-1984. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 322-335. 1995. In English with Spanish summ. WR 251
[Trop. Res. & Dev., 6124 S.W. 30th Ave., Gainesville, FL 32608]

WILDLIFE–ENDANGERED AND THREATENED SPECIES (Continued)

95-012488 Olsen, Jody J. REGULATORY TAKINGS: APPLIED TO THE ENDANGERED SPECIES ACT AND SECTION 404 OF THE CLEAN WATER ACT AS PARALLEL LAND USE REGULATIONS. *M.S. thesis, Mich. State Univ.* 129p. 1994. From Masters Abstr. Int. 33(3):806. 1995. Order No. MA1359820. WR 251

95-012489 Shull, Alisa M. THE ROLE OF THE UNITED STATES FISH AND WILDLIFE SERVICE IN PRESERVING ENDANGERED SPECIES. *in: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 336-351. 1995. In English with Spanish summ. WR 251
[U.S. Fish & Wildl. Serv., Fort Worth Ecol. Serv., 711 Stadium Dr. E, Suite 252, Arlington, TX 76011]

95-012490 Simon, Benjamin M.; Craig S. Leff and Harvey Doerksen. ALLOCATING SCARCE RESOURCES FOR ENDANGERED SPECIES RECOVERY. *J. Policy Anal. Manage.* 14(3):415-432. 1995. WR 251
[Dep. Interior, Off. Policy Anal., Washington, DC]

95-012491 Stansbery, David H. SOME PROBLEMS IN USING ENDANGERED SPECIES TO PRESERVE BIOLOGICAL VARIABILITY. *Proc. W.Va. Acad. Sci.* 67(1):2. 1995. Abstract only. WR 251
[Mus. Biol. Divers., Ohio State Univ., Columbus 43212]

95-012492 Stihler, Craig W. DISTRIBUTION AND STATUS OF FEDERALLY THREATENED AND ENDANGERED MAMMALS AND BIRDS IN WEST VIRGINIA. *Proc. W.Va. Acad. Sci.* 67(1):3. 1995. Abstract only. WR 251
[Div. Nat. Resour., Elkins, WV 26241] *Plecotus townsendii virginianus, Myotis sodalis, M. grisescens, Falco peregrinus, Haliaeetus leucocephalus,* and *Glaucomys sabrinus fuscus.*

WILDLIFE–INTRODUCTIONS

95-012493 Ruesink, Jennifer L.; Ingrid M. Parker; Martha J. Groom and Peter M. Kareiva. REDUCING THE RISKS OF NONINDIGENOUS SPECIES INTRODUCTIONS. *BioScience* 45(7):465-477. 1995. WR 251

WILDLIFE–MORPHOLOGY AND PHYSIOLOGY

95-012494 Deviche, Pierre and Brian M. Barnes. INTRODUCTION TO THE SYMPOSIUM: ENDOCRINOLOGY OF ARCTIC BIRDS AND MAMMALS. *Am. Zool.* 35(3):189-190. 1995. WR 251
[Inst. Arctic Biol., Univ. Alaska, Fairbanks 99775-7000]

95-012495 Dinsmore, Charles E. ANIMAL REGENERATION - FROM FACT TO CONCEPT. *BioScience* 45(7):484-492. 1995. WR 251

95-012496 Kuma, Kei-ichi and Takashi Miyata. MAMMALIAN PHYLOGENY INFERRED FROM MULTIPLE PROTEIN DATA. *Jpn. J. Genet.* 69(5):555-556. 1994. WR 251
[Dep. Biophysics, Fac. Sci., Kyoto Univ., Kyoto 606, Japan]

95-012497 Simmons, L. W.; J. L. Tomkins and J. T. Manning. SAMPLING BIAS AND FLUCTUATING ASYMMETRY. *Anim. Behav.* 49(6):1697-1699. 1995. WR 251
[Dep. Environ. & Evol. Biol., Univ. Liverpool, P.O. Box 147, Liverpool L69 3BX, England]

95-012498 Swaddle, John P.; Mark S. Witter and Innes C. Cuthill. MUSEUM STUDIES MEASURE FA. *Anim. Behav.* 49(6):1700-1701. 1995. WR 251
[Behav. Biol. Group, Sch. Biol. Sci., Univ. Bristol, Woodland Rd., Bristol BS8 1UG, England]

95-012499 van den Berg, Coen and Jeremy M. V. Rayner. THE MOMENT OF INERTIA OF BIRD WINGS AND THE INERTIAL POWER REQUIREMENT FOR FLAPPING FLIGHT. *J. Exp. Biol.* 198(8):1655-1664. 1995. WR 251
[Dep. Zool., Univ. Cambridge, Downing St., Cambridge CB2 3EJ, England]

95-012500 Wolken, Jerome J. LIGHT DETECTORS, PHOTORECEPTORS, AND IMAGING SYSTEMS IN NATURE. *Oxford Univ. Press* 259p. 1995. Available at $65.00 (cloth: ISBN 0-19-505002-9) from Oxford Univ. Press, 200 Madison Ave., New York, NY 10016. WR 251
[Carnegia Mellon Univ., Biol Sci., Pittsburgh, PA 15213]

WILDLIFE–BEHAVIOR

95-012501 Alvarez, Fernando. ANIMAL WEAPONS AND SEXUAL SELECTION. *Ist. Nazl. Biol. Selvaggina* No. 19. p. 415-437. 1991. In English with Italian summ. WR 251

95-012502 Barr, Keith. THE GOPHER-CROW FIGHT. *Blue Jay* 53(1):49. 1995. WR 251
[40 Richardson Crescent, Regina, SK, Canada S4S 4J3] *Corvus brachyrhynchos* and *Spermophilus richardsonii* in Canada.

95-012503 Connor, Richard C. THE BENEFITS OF MUTUALISM: A CONCEPTUAL FRAMEWORK. *Biol. Rev. Camb. Philos. Soc.* 70(3):427-257. 1995. WR 251
[Div. Biol. Sci. & Mich. Soc. Fellows, Univ. Mich., Mus. Zool., Ann Arbor 48109]

WILDLIFE–BEHAVIOR (Continued)

95-012504 de Figueiredo, Rodolfo Antonio and Elizabethe Perin. GERMINATION ECOLOGY OF *FICUS LUSCHNATHIANA* DRUPELETS AFTER BIRD AND BAT INGESTION. *Acta OEcol. Int. J. Ecol.* 16(1):71-75. 1995. In English with French summ. WR 251

[PG-Ecol., Dep. Bot., CP 6109, Univ. Estadual Campinas, 13083.970 Campinas, Sao Paulo, Brazil] *Tricholaema leucomelas* and *Vampyrops lineatus* in Brazil.

95-012505 Focardi, Stefano and Stefano Paveri-Fontana. [HOW THE PREY REACTS TO PREDATORS: CONSEQUENCES FOR THE INDIVIDUAL AND THE POPULATION.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 337-346. 1991. In Italian with English summ. WR 251

95-012506 Godfray, H. C. J. SIGNALING OF NEED BETWEEN PARENTS AND YOUNG: PARENT-OFFSPRING CONFLICT AND SIBLING RIVALRY. *Am. Nat.* 146(1):1-24. 1995. WR 251

[Dep. Biol. & NERC, Cent. Popul. Biol., Imperial Coll. Silwood Park, Ascot, Berkshire SL5 7PY, England. e-mail:c.godfray@ic.ac.uk]

95-012507 Guilford, Tim and Marian Stamp Dawkins. WHAT ARE CONVENTIONAL SIGNALS? *Anim. Behav.* 49(6):1689-1695. 1995. WR 251

[Anim. Behav. Res. Group, Dep. Zool., South Parks Rd., Oxford OX1 3PS, England]

95-012508 Hernandez, Angel. THE ROLE OF BIRDS AND MAMMALS IN THE DISPERSAL ECOLOGY OF *RHAMNUS ALPINUS* (RHAMNACEAE) IN THE CANTABRIAN MTS. *Folia Zool.* 42(2):105-109. 1993. WR 251

[Dep. Biol. Anim., Fac. Biol., Univ. Leon, 24071 Leon, Spain] *Turdus merula, Sylvia borin, S. atricapilla, Vulpes vulpes, Martes, Mustela putorius,* and data for 13 other species in Spain.

95-012509 Kurta, Allen and Rod Foster. THE BROWN CREEPER (AVES: CERTHIIDAE): A COMPETITOR OF BARK-ROOSTING BATS? *Bat Res. News* 36(1):6-7. 1995. WR 251

[Dep. Biol, East. Mich. Univ., Ypsilanti 48197] *Certhia americana* and *Myotis sodalis* in Michigan.

95-012510 Maher, Christine R. and Dale F. Lott. DEFINITIONS OF TERRITORIALITY USED IN THE STUDY OF VARIATION IN VERTEBRATE SPACING SYSTEMS. *Anim. Behav.* 49(6):1581-1597. 1995. WR 251

[Dep. Biol. Sci., Mont. State Univ., Billings 59101]

95-012511 Smith, Lora L. and Richard Franz. USE OF FLORIDA ROUND-TAILED MUSKRAT HOUSES BY AMPHIBIANS AND REPTILES. *Fla. Field Nat.* 22(3):69-74. 1994. WR 251

[Dep. Wildl. & Range Sci., Univ. Fla., Gainsville 32611] *Neofiber alleni, Seminatrix pygaea, Amphiuma means* and data for 14 other species.

95-012512 Solem, Joanne K. OBSERVATION OF A GRAY SQUIRREL EATING AN ADULT CARDINAL. *Md. Birdlife* 51(1):7. 1995. WR 251

[10617 Graeloch Rd., Laurel, MD 20723] *Cardinalis cardinalis* and *Sciurus carolinensis* in Maryland.

95-012513 St.-Georges, Mario; Simon Nadeau; Daniel Lambert and Robert Decarie. WINTER HABITAT USE BY PTARMIGAN, SNOWSHOE HARES, RED FOXES, AND RIVER OTTERS IN THE BOREAL FOREST - TUNDRA TRANSITION ZONE OF WESTERN QUEBEC. *Can. J. Zool.* 73(4):755-764. 1995. In English with French summ. WR 251

[Group Rec. Etudes & Biostat. & Environ. Inc., 2045 Stanley, Montreal, PQ, Canada H3A 2V4] *Lagopus, Vulpes vulpes, Lepus americanus,* and *Lutra canadensis.*

95-012514 Telleria, J. L. and M. Diaz. AVIAN NEST PREDATION IN A LARGE NATURAL GAP OF THE AMAZONIAN RAINFOREST. *J. Field Ornithol.* 66(3):343-351. 1995. In English with Spanish summ. WR 251

[Dep. Biol. Anim. I (Vertebr.), Fac. Biol. Univ. Complutense, E-28040 Madrid, Spain]

95-012515 Zemel, Amos and Yael Lubin. INTER-GROUP COMPETITION AND STABLE GROUP SIZES. *Anim. Behav.* 50(2):485-488. 1995. WR 251

[Jacob Blaustein Inst. Desert Res., Ben-Gurion Univ. Negev, Sede Boqer Campus 84990, Israel]

WILDLIFE–PESTICIDES AND POLLUTION

95-012516 Anfossi, Paola. [CONSEQUENCES OF ENVIRONMENT POLLUTION ON WILDLIFE.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 405-411. 1991. In Italian with English summ. WR 251

95-012517 Baron, Ronald L. and Thomas L. Merriam. TOXICOLOGY OF ALDICARB. *Rev. Environ. Contam. Toxicol.* Vol. 105. p. 1-70. 1988. WR 251

95-012518 Canters, K. J. and G. R. de Snoo. CHEMICAL THREAT TO BIRDS AND MAMMALS IN THE NETHERLANDS. *Rev. Environ. Contam. Toxicol.* Vol. 130. p. 1-29. 1993. WR 251

[Cent. Environ. Sci. (CML), Leiden Univ., P.O. Box 9518, 2300 RA Leiden, Netherlands]

WILDLIFE–PESTICIDES AND POLLUTION (Continued)

95-012519 Gorree, M.; W. L. M. Tamis; T. P. Traas and M. A. Elbers. BIOMAG: A MODEL FOR BIOMAGNIFICATION IN TERRESTRIAL FOOD CHAINS. THE CASE OF CADMIUM IN THE KEMPEN, THE NETHERLANDS. *Sci. Total Environ.* 168(3):215-223. 1995. WR 251
[Cent. Environ. Sci., Univ. Leiden, P.O. Box 9518, 2300 RA Leiden, Netherlands]

95-012520 Kalas, John Atle; Thor Harald Ringsby and Syverin Lierhagen. METALS AND SELENIUM IN WILD ANIMALS FROM NORWEGIAN AREAS CLOSE TO RUSSIAN NICKEL SMELTERS. *Environ. Monit. Assess.* 36(3):251-270. 1995. WR 251
[Norwegian Inst. Nat. Res., Tungasletta 2, N-7005 Trondheim, Norway] *Tetrao urogallus, Lagopus lagopus, Lepus timidus, Sorex araneus,* and *Clethrionomys rufocanus* in Norway.

95-012521 Outridge, P. M. and A. M. Scheuhammer. BIOACCUMULATION AND TOXICOLOGY OF CHROMIUM: IMPLICATIONS FOR WILDLIFE. *Rev. Environ. Contam. Toxicol.* Vol. 130. p. 31-77. 1993. WR 251
[Dep. Zool., Univ. Toronto, Toronto, ON, Canada M5S 1A1]

95-012522 Plumlee, Konnie H. A DIAGNOSTIC APPROACH TO WILDLIFE TOXICOSES. *Wildl. Rehabil.* Vol. 11. p. 91-99. 1993. WR 251
[Calif. Vet. Diagn. Lab. Syst., P.O. Box 1770, Davis 95617]

WILDLIFE–PARASITES AND DISEASES

95-012523 Coates, John W.; Judith Siegert; Victoria A. Bowes and Deirdre G. Steer. ENCEPHALITIC NEMATODIASIS IN A DOUGLAS SQUIRREL AND A ROCK DOVE ASCRIBED TO *BAYLISASCARIS PROCYONIS*. *Can. Vet. J.* 36(9):566-569. 1995. WR 251
[Anim. Health Cent., MAFF, 1874 Gladwin Rd., P.O. Box 100, Abbotsford, BC, Canada V2S 4N8] *Columba livia* and *Tamiasciurus douglasii.*

95-012524 Corn, J. L. and V. F. Nettles. DISINFECTION AND WILDLIFE. *Rev. Sci. Tech. O. I. E. (Off. Int. Epizoot.)* 14(2):455-468. 1995. In English with French and Spanish summ. WR 251
[Southeast. Coop. Wildl. Dis. Study, Coll. Vet. Med., Univ. Ga., Athens 30602]

95-012525 Harvey, Barbara. HOLISTIC HEALING: ALTERNATIVE FIRST-AID CARE. *Wildl. Rehabil. Today* 6(3):20-21. 1995. WR 251

95-012526 Herwaldt, Barbara L.; Fern E. Springs; Paul P. Robert; Mark L. Eberhard; Kay Case; David H. Persing and William A. Agger. BABESIOSIS IN WISCONSIN: A POTENTIALLY FATAL DISEASE. *Am. J. Trop. Med. Hyg.* 53(2):146-151. 1995. WR 251
[Div. Parasitic Dis., Cent. Dis. Control & Prevention, Mailstop F-22, 4770 Buford Hwy. NE, Atlanta, GA 30341-3724]

95-012527 Heuschele, W. P. USE OF DISINFECTANTS IN ZOOS AND GAME PARKS. *Rev. Sci. Tech. O. I. E. (Off. Int. Epizoot.)* 14(2):447-454. 1995. In English with French and Spanish summ. WR 251
[Cent. Reprod. Endangered Species, Zool. Soc., P.O. Box 551, San Diego, CA 92112-0551]

95-012528 Holmes, John C. PARKS, POPULATIONS AND PARASITES PROBLEMS, PERSPECTIVES AND POLITICS. *Ist. Nazl. Biol. Selvaggina* No. 19. p. 349-359. 1991. In English with Italian summ. WR 251

95-012529 Jakel, Thomas. CYCLIC TRANSMISSION OF *SARCOCYSTIS GERBILLIECHIS* N. SP. BY THE ARABIAN SAW-SCALED VIPER, *ECHIS COLORATUS*, TO RODENTS OF THE SUBFAMILY GERBILLINAE. *J. Parasitol.* 81(4):626-631. 1995. WR 251
[Div. Parasitol. (Dep. Zool.), Univ. Hohenheim, Emil Wolff Str. 34, 70599 Stuttgart, Germany]

95-012530 Lance, William R. EXTRA-LABEL USE: THE FDA IN YOUR PHARMACY. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 251-252. 1993. WR 251
[Wildl. Pharm., Inc., Fort Collins, CO]

95-012531 Martineau, D. and S. Lair. [WILDLIFE PATHOLOGY AT THE FACULTY OF VETERINARY MEDICINE.] *Med. Vet. Que.* Spec. Issue (Environ.):19-23. 1994. In French with English summ. WR 251
[Dep. microbiol. & pathol., Fac. med. vet. , Univ. Montreal, C.P. 5000, Saint-Hyacinthe, PQ, Canada J2S 7C6]

95-012532 Mashima, Ted Y. DEVELOPMENT OF A PREVENTATIVE MEDICINE PROGRAM. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 319-321. 1993. WR 251
[Coll. Vet. Med., Kans. State Univ., Manhattan 66502]

95-012533 Miller, Erica A. PARASITOLOGY: A PRACTICAL APPROACH. *Wildl. Rehabil.* Vol. 11. p. 75-89. 1993. WR 251
[Tri-state Bird Rescue & Res., 110 Possom Hollow Rd., Newark, DE 19899]

95-012534 Munson, Linda. DISEASE MONITORING IN CONSERVATION PROGRAMS BY PATHOLOGY SURVEYS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 305-319. 1993. WR 251
[Dep. Pathobiol., Coll. Vet. Med., Univ. Tenn., Knoxville 37901]

WILDLIFE–PARASITES AND DISEASES (Continued)

95-012535 Patton, Sharon. TOXOPLASMOSIS IN THE ZOOLOGICAL PARK. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 189-191. 1993. WR 251

[Dep. Environ. Practice, Coll. Vet. Med., Univ. Tenn., Knoxville 37901]

95-012536 Pond, Joel. COMMON INTESTINAL PARASITES COMPARED TO ARTIFACTS AS RECOVERED IN ZOO ANIMALS. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 5. 1994. Abstract only. WR 251

[Lincoln Park Zoo, 2200 N. Cannon Dr., Chicago, IL 60614]

95-012537 Poulin, Robert. PHYLOGENY, ECOLOGY, AND THE RICHNESS OF PARASITE COMMUNITIES IN VERTEBRATES. *Ecol. Monographs* 65(3):283-302. 1995. WR 251

[Dep. Zool., Univ. Ottago, P.O. Box 56, Dunedin, New Zealand]

95-012538 Schrag, Stephanie J. and Pamela Wiener. EMERGING INFECTIOUS DISEASE: WHAT ARE THE RELATIVE ROLES OF ECOLOGY AND EVOLUTION? *Trends Ecol. & Evol.* 10(8):319-324. 1995. WR 251

[Dep. Biol., Emory Univ., Atlanta, GA 30322]

95-012539 Sonenshine, Daniel E.; Robert E. Ratzlaff; Jill Troyer; Shawn Demmerle; Elizabeth R. Demmerle; Warren E. Austin; Sigmund Tan; Barry A. Annis and Suzanne Jenkins. *BORRELIA BURGDORFERI* IN EASTERN VIRGINIA: COMPARISON BETWEEN A COASTAL AND INLAND LOCALITY. *Am. J. Trop. Med. Hyg.* 53(2):123-133. 1995. WR 251

[Dep. Biol. Sci., Old Dominion Univ., Norfolk, VA 23529]

95-012540 Suedmeyer, Wm. Kirk. MANAGEMENT'S ROLE IN ANIMAL HEALTH: SELECTED CASES. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 327-328. 1993. WR 251

[Kansas City Zool. Gard., Kansas City, MO 64132]

95-012541 Veatch, Johna K. THE ROLE OF PATHOLOGY IN ZOO ANIMAL MEDICINE. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 333. 1993. WR 251

[Henry Doorly Zoo, Omaha, NE 68107]

WILDLIFE–ECONOMICS, DAMAGE, PREDATION, AND CONTROL

95-012542 Bertram, Douglas F. and David W. Nagorsen. INTRODUCED RATS, *RATTUS* SPP., ON THE QUEEN CHARLOTTE ISLANDS: IMPLICATIONS FOR SEABIRD CONSERVATION. *Can. Field-Nat.* 109(1):6-10. 1995. WR 251

[Friday Harbor Lab., Univ. Wash., 620 University Rd., Friday Harbor 98250] *R. rattus, R. norvegicus,* and *Synthliboramphus antiquus* in Canada.

95-012543 Bertram, Douglas F. THE ROLES OF INTRODUCED RATS AND COMMERCIAL FISHING IN THE DECLINE OF ANCIENT MURRELETS ON LANGARA ISLAND, BRITISH COLUMBIA. *Conserv. Biol.* 9(4):865-872. 1995. In English with Spanish summ. WR 251

[Environ. Canada, Canadian Wildl. Serv., Pac. Wildl. Res. Cent., RR 5421, Robertson Rd., Delta, BC, Canada V4K 3N2. e-mail:bertram@fhl.washington.edu] *Synthliboramphus antiquus, Rattus rattus,* and *R. norvegicus.*

95-012544 Bomford, Mary and Peter O'Brien. ERADICATION OR CONTROL FOR VERTEBRATE PESTS? *Wildl. Soc. Bull.* 23(2):249-255. 1995. WR 251

[Bur. Resour. Sci., P.O. Box E11, Queen Victoria Terrace, A.C.T. 2600, Australia]

95-012545 Breen-Smith, Terry M. and Paul C. James. SNOWY OWL PREDATION ON A NORTHERN POCKET GOPHER: EVIDENCE OF NOCTURNAL FORAGING? *Blue Jay* 53(1):58-59. 1995. WR 251

[Royal Mus., 2340 Albert Str., Regina, SK, Canada S4P 3V7] *Nyctea scandiaca* and *Thomomys* in Canada.

95-012546 Cocchi, Roberto. [FIRST REPORT ON A NATIONAL SCALE OF THE USE OF NUMERICAL RESTRAINT OF WILD SPECIES RESPONSIBLE FOR INCIDENTS OF DAMAGE.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 717-719. 1991. In Italian. WR 251

95-012547 Coe, James M. DISCUSSION PAPER ON MANAGEMENT OPTIONS TO CONTROL MARINE MAMMAL MORTALITY IN PASSIVE FISHING GEAR. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 620. 1994. Abstract only. WR 251

[NMFS, Alaska Fish. Sci. Cent., 7600 Sand Point Way NE, Seattle, WA 98115]

95-012548 Cree, Alison; Charles H. Daugherty and Jennifer M. Hay. REPRODUCTION OF A RARE NEW ZEALAND REPTILE, THE TUATARA *SPHENODON PUNCTATUS,* ON RAT-FREE AND RAT-INHABITED ISLANDS. *Conserv. Biol.* 9(2):373-383. 1995. In English with Spanish summ. WR 251

[Dep. Zool., Univ. Otago, Box 56, Dunedin, New Zealand] *Rattus exulans* and *Sphenodon punctatus.*

WILDLIFE–ECONOMICS, DAMAGE, PREDATION, AND CONTROL (Continued)

95-012549 Donaldson, G. M.; G. Chapdelaine and J. D. Andrews. PREDATION OF THICK-BILLED MURRES, *URIA LOMVIA*, AT TWO BREEDING COLONIES BY POLAR BEARS, *URSUS MARITIMUS*, AND WALRUSES, *ODOBENUS ROSMARUS*. *Can. Field-Nat.* 109(1):112-114. 1995. WR 251

[Dep. Biol., Univ. Ottawa, Ottawa, ON, Canada K1N 6N5]

95-012550 Doyle, F. I. BALD EAGLE, *HALIAEETUS LEUCOCEPHALUS*, AND NORTHERN GOSHAWK, *ACCIPITER GENTILIS*, NESTS APPARENTLY PREYED UPON BY A WOLVERINE(S), *GULO GULO*, IN THE SOUTHWESTERN YUKON TERRITORY. *Can. Field-Nat.* 109(1):115-116. 1995. WR 251

[Kluane Lake Res. Base, Mi.1054 Alaska Hwy., YK, Canada Y1A 3V4]

95-012551 Germano, David J. and Cindy R. Carter. *GAMBELIA SILA* (BLUNT-NOSED LEOPARD LIZARD). PREDATION. *Herpetol. Rev.* 26(2):100. 1995. WR 251

[Dep. Biol., Calif. State Univ., Bakersfield 93311]

95-012552 Graham, I. M.; S. M. Redpath and S. J. Thirgood. THE DIET AND BREEDING DENSITY OF COMMON BUZZARDS *BUTEO BUTEO* IN RELATION TO INDICES OF PREY ABUNDANCE. *Bird Study* 42(2):165-173. 1995. WR 251

[Redpath: Inst. Terrestrial Ecol., Monks Wood, Abbots Ripton, Huntingdon, Cambs PE17 2LS, England] *Oryctolagus cuniculus* and *Microtus agrestis* in Scotland.

95-012553 LaGrange, Theodore G.; James L. Hansen; Ronald D. Andrews; Alan W. Hancock and James M. Kienzler. ELECTRIC FENCE PREDATOR EXCLOSURE TO ENHANCE DUCK NESTING: A LONG-TERM CASE STUDY IN IOWA. *Wildl. Soc. Bull.* 23(2):261-266. 1995. WR 251

[Game & Parks Comm., P.O. Box 30370, Lincoln, NE 68503-0370] *Procyon lotor, Mephitis mephitis, Corvus brachyrhynchos, Mustela erminea, Anas discors,* and *A. platyrhynchos.*

95-012554 Leuzinger, Martin. [BLACK-HEADED GULL CATCHES A BAT.] *Ornithol. Beob.* 91(3):208. 1994. In German with English summ. WR 251

[Sulzerstr. 12, CH-4054 Basel, Switzerland] *Larus ridibundus* and *Nyctalus noctula* in Germany.

95-012555 Martin, Roger W. FIELD OBSERVATION OF PREDATION ON BENNETT'S TREE-KANGAROO (*DENDROLAGUS BENNETTIANUS*) BY AN AMETHYSTINE PYTHON (*MORELIA AMETHISTINA*). *Herpetol. Rev.* 26(2):74-76. 1995. WR 251

[Dep. Ecol. & Evol. Biol., Monash Univ., Clayton, Vic. 3168, Australia]

95-012556 McCleery, R. H. and C. M. Perrins. EFFECTS OF PREDATION ON THE NUMBERS OF GREAT TITS *PARUS MAJOR*. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 129-147. 1994. WR 251

[Edward Grey Inst., Univ., Oxford, Dep. Zool., South Parks Rd., Oxford OX1 3PS, England] *Accipiter nisus, Parus major,* and *Mustela nivalis* in England.

95-012557 Tkadlec, Emil. CRIMIDINE HAZARDS TO SCAVENGERS. *Folia Zool.* 42(4):289-293. 1993. WR 251

[Inst. Landscape Ecol., Acad. Sci. Czech Republic, 675 02 Studenec 122, Czech Republic] *Falco tinnunculus, Mustela nivalis, Felis catus,* and *Microtus arvalis.*

95-012558 Wang, Kaili; Matina C. Kalcounis; Darren J. Bender; David L. Gummer and R. Mark Brigham. PREDATION ON FREE-RANGING COMMON POORWILLS IN SASKATCHEWAN. *J. Field Ornithol.* 66(3):400-403. 1995. In English with Spanish summ. WR 251

[Dep. Biol., Univ. Regina, Regina, SK, Canada S4S 0A2] *Phalaenoptilus nuttallii, Circus cyaneus,* and *Canis latrans* in Canada.

95-012559 Wayne, Winston J. UNUSUAL PREDATION ON SNOWY EGRET. *Delmarva Ornithol.* Vol. 26. p. 21. 1994. WR251

[12 Owl's Nest Rd., Centerville, DE 19807] *Egretta thula* in Delaware.

95-012560 Woelfl, Manfred and Sybille Woelfl. GOLDEN EAGLES, *AQUILA CHRYSAETOS*, PREYING ON A COYOTE, *CANIS LATRANS*. *Can. Field Nat.* 108(4):494-495. 1994. WR 251

[Hainerbachstr. 4, 83052 Bruckmuehl, Germany]

95-012561 Zabel, Cynthia J.; Kevin McKelvey and James P. Ward Jr. INFLUENCE OF PRIMARY PREY ON HOME-RANGE SIZE AND HABITAT-USE PATTERNS OF NORTHERN SPOTTED OWLS (*STRIX OCCIDENTALIS CAURINA*). *Can. J. Zool.* 73(3):433-439. 1995. In English with French summ. WR 251

[For. Serv., Pac. Southwest For. & Range Exp. Stn., 1700 Bayview Dr., Arcata, CA 95521] *Strix occidentalis caurina, Neotoma,* and *Glaucomys sabrinus* in California and Oregon.

WILDLIFE–HARVEST AND HUNTING STATISTICS

95-012562 Alvard, M. SHOTGUNS AND SUSTAINABLE HUNTING IN THE NEOTROPICS. *Oryx* 29(1):58-66. 1995. WR 251

[Dep. Anthropol., SUNY, 380 MFAC, Buffalo, NY 14214] Data for 40 species in Peru]

95-012563 Gibson, Clark C. and Stuart A. Marks. TRANSFORMING RURAL HUNTERS INTO CONSERVATIONISTS: AS ASSESSMENT OF COMMUNITY-BASED WILDLIFE MANAGEMENT PROGRAMS IN AFRICA. *World Dev.* 23(6):941-957. 1995. WR 251

[10 Ashwood Sq., Durham, NC 27713]

95-012564 Jorgenson, Jeffrey P. MAYA SUBSISTENCE HUNTERS IN QUINTANA ROO, MEXICO. *Oryx* 29(1):49-57. 1995. WR 251

[2214 SW 70 Terrace, Gainesville, FL 32607-3793] Data for 12 species.

95-012565 Juste, J.; J. E. Fa; J. Perez Del Val and J. Castroviejo. MARKET DYNAMICS OF BUSHMEAT SPECIES IN EQUATORIAL GUINEA. *J. Appl. Ecol.* 32(3):454-467. 1995. WR 251

[Fa: Jersey Wildl. Preserv. Trust, Les Augres Manor, Trinity, Jersey JE3 5 BF, Chanel Islands]

95-012566 Kerlinger, Paul. THE ECONOMIC IMPACT OF BIRDING ECOTOURISTS ON TEN NATIONAL WILDLIFE REFUGES. *Winging It (Colorado Springs, Colo.)* 7(9):10-11. 1995. WR 251

95-012567 Kohl, G. [OTTO BAUER AND HUNTING LAW: A CONTRIBUTION TO THE HISTORY OF COMMUNITY HUNTING.] *Z. Jagdwiss.* 40(4):253-262. 1994. In German with English and French summ. WR 251

[Rechtswiss.,Fak. Univ. Wien, Inst. Oesterreichische & Deutsche Rechtsgesch., Juridicum, Schottenbastei 10-16, A-1010 Wien, Austria]

95-012568 Kovacs, Matyas. HUNTING TOURISM IN HUNGARY. *Naturopa* No. 75. p. 12-14. 1994. WR 251

[Dep. For. & Property Affairs, Nat. Conserv. Authority Minist. Environ. & Reg. Policy, Fo u. 44-50, H-1011 Budapest, Hungary]

95-012569 Morton, K. M.; W. L. Adamowicz and P. C. Boxall. ECONOMIC EFFECTS OF ENVIRONMENTAL QUALITY CHANGE ON RECREATIONAL HUNTING IN NORTHWESTERN SASKATCHEWAN: A CONTINGENT BEHAVIOUR ANALYSIS. *Can. J. For. Res.* 25(6):912-920. 1995. In English with French summ. WR 251

[Boxall: For. Serv., Dep. Nat. Resour., Edmonton, AB, Canada T6H 3S5]

95-012570 Pulliam, H. Ronald. THE BIRTH OF A FEDERAL RESEARCH AGENCY: THE NATIONAL BIOLOGICAL SERVICE PROVIDES OBJECTIVE INFORMATION FOR DECISIONS ABOUT BIOLOGICAL RESOURCES. *BioScience* Suppl. p. 591-595. 1995. WR 251

95-012571 Steele, Martha. BIRD CLUBS IN MASSACHUSETTS. *Bird Observer* 23(4):227-230. 1995. WR 251

[P.O. Box 236, Arlington, MA 02174]

95-012572 Wagner, Steve. LEASE HUNTING. *Outdoor Okla.* 51(3):22-29. 1995. WR 251

WILDLIFE–MANAGEMENT AND RESEARCH–GENERAL

95-012573 Bainbridge, Ian. LAND MANAGEMENT ON RSPB RESERVES. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 27-30. 1993. WR 251

[Ecol. Sect., RSPB, Edinburgh, Scotland]

95-012574 Bodmer, Richard E. PRIORITIES FOR THE CONSERVATION OF MAMMALS IN THE PERUVIAN AMAZON. *Oryx* 29(1):23-28. 1995. WR 251

[Trop. Conserv. & Dev. Program, Cent. Latin Am. Studies, Univ. Fla., 319 Grinter Hall, Gainesville 32611] Data for 8 species in Peru.

95-012575 Boxall, Peter C. and Bonita L. McFarlane. ANALYSIS OF DISCRETE, DEPENDENT VARIABLES IN HUMAN DIMENSIONS RESEARCH: PARTICIPATION IN RESIDENTIAL WILDLIFE APPRECIATION. *Wildl. Soc. Bull.* 23(2):283-289. 1995. WR 251

[North. For. Cent., Canadian For. Serv., 5320 122 St., Edmonton, AB, Canada T6H 3S5]

95-012576 Bruzzo, Giancarlo; Silvio Spano and Andrea Marsan. [SUCCESSFULLY APPLIED ZOOLOGICAL RESEARCH OF THE LIGURIA REGION.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 757-759. 1991. In Italian. WR 251

Sus scrofa, Dama dama, Somateria mollissima, and *Alectoris rufa* in Italy.

95-012577 Case, David J. IN FRONT OF THE CAMERA: USING THE MEDIA TO COMMUNICATE YOUR MESSAGES. *Wildl. Soc. Bull.* 23(2):290-292. 1995. WR 251

[tel:219-258-0100]

WILDLIFE–MANAGEMENT AND RESEARCH–GENERAL (Continued)

95-012578 Casey, Shirley J. and Allan M. Casey III. WILDLIFE REHABILITATORS AND A STATE WILDLIFE AGENCY: STRENGTHENING A RELATIONSHIP. *J. Wildl. Rehabil.* 18(2):6-12. 1995. WR 251
[WildAgain Wildl. Rehab., Inc., 29319 Northstar Ln., Evergreen, CO 80439]

95-012579 Conway, William. WILD AND ZOO ANIMAL INTERACTIVE MANAGEMENT AND HABITAT CONSERVATION. *Biodivers. Conserv.* 4(6):573-594. 1995. WR 251
[Wildl. Conserv. Soc., Bronx Zoo/Wildl. Conserv. Park, Bronx, New York, NY 10460-1099]

95-012580 Dickman, C. R. NATIVE MAMMALS OF WESTERN NEW SOUTH WALES: PAST NEGLECT, FUTURE REHABILITATION? *In: Future of the Fauna of Western New South Wales. Daniel Lunney, Suzanne Hand, Philip Reed, and David Butcher, editors.* p. 81-91. 1994. WR 251
[Sch. Biol. Sci., Univ. Sydney, Sydney, N.S.W. 2006, Australia] Data for 44 species in Australia.

95-012581 Durand, G. [ETHICS AND ECOLOGY.] *Med. Vet. Que.* Spec. Issue (Environ.):34-35. 1994. In French with English summ. WR 251
[Fac. theol., Univ. Montreal, C.P. 8888, Succ. A., Montreal, PQ, Canada H3C 3P8]

95-012582 Ellis, Susie and Ulysses S. Seal. TOOLS OF THE TRADE TO AID DECISION-MAKING FOR SPECIES SURVIVAL. *Biodivers. Conserv.* 4(6):553-572. 1995. WR 251
[IUCN/SSC Conserv. Breeding Specialist Group, 12101 Johnny Cake Ridge Rd., Apple Valley, MN 55124]

95-012583 Engle, David M. BURNING COSTS IN OKLAHOMA RANGELANDS. *Rangelands* 10(3):135-137. 1988. WR 251

95-012584 Fitzhugh, E. Lee and John E. Aubert. RELATIONSHIPS AMONG SOME WETLAND AND MOIST-SITE HABITAT CLASSIFICATIONS USED IN CALIFORNIA. *Trans. West. Sect. Wildl. Soc.* Vol. 30. p. 72-80. 1994. WR 251
[Wildl., Fish & Conserv. Biol., Univ. Calif., Davis 95616]

95-012585 Fjeldsa, Jon. HAVE ORNITHOLOGISTS "SLEPT DURING CLASS"? ON THE RESPONSE OF ORNITHOLOGY TO THE "BIODIVERSITY CRISIS" AND "BIODIVERSITY CONVENTION." *J. Avian Biol.* 26(2):89-93. 1995. WR 251
[Cent. Trop. Biodivers., c/o Zool. Mus., Universitetsparken 15, DK-2100 Copenhagen, Denmark]

95-012586 Florence, Scott R. and Melanie A. Florence. PRESCRIBED BURNING EFFECTS IN CENTRAL CALIFORNIA CHAPARRAL. *Rangelands* 10(3):138-140. 1988. WR 251

95-012587 Frumhoff, Peter C. CONSERVING WILDLIFE IN TROPICAL FORESTS MANAGED FOR TIMBER. *BioScience* 45(7):456-464. 1995. WR 251
[Dep. Zool., Univ. Md., College Park 20742-4415]

95-012588 Genchi, Claudio; Maria Teresa Manfredi; Paola Rizzoli; Osvaldo Zecchini; Antonio Paccetti and Sandro Flaim. [HOST-PARASITE RELATIONSHIP: ONLY A SIDE ISSUE OR A POSSIBLE PARAMETER FOR WILDLIFE MANAGEMENT.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 361-369. 1991. In Italian with English summ. WR 251

95-012589 Haight, Robert G. COMPARING EXTINCTION RISK AND ECONOMIC COST IN WILDLIFE CONSERVATION PLANNING. *Ecol. Appl.* 5(3):767-775. 1995. WR 251
[U.S. For. Serv., N. Cent. For. Exp. Stn., 1992 Folwell Ave., St. Paul, MN 55108]

95-012590 Hjeljord, Olav and David Jenkins. ACTION REQUIRED FOR CONSERVING IMPORTANT WILDLIFE HABITATS IN NORTH-EAST RUSSIA. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 80-87. 1995. WR 251
[Agric. Univ. Norway, N-1432 As, Norway]

95-012591 Honegger, Rene E. AMATEURS - CONSERVATION AND CAPTIVE CARE. *Bull. Chicago Herpetol. Soc.* 30(6):123-128. 1995. WR 251
[Dep. Herpetol., Zurich Zool. Gard., CH-8044 Zurich, Switzerland]

95-012592 Hooper, Jon K. ANIMAL ACTIVIST LEADERS' VIEWS OF WILDLIFE MANAGEMENT PREMISES, PRACTICES, AND PRACTITIONERS. *Trans. West. Sect. Wildl. Soc.* Vol. 30. p. 40-48. 1994. WR 251
[Dep. Recreat. & Parks Manage., Calif. State Univ., Chico 95929-0560]

95-012593 Hoser, Raymond T. KEEPING REPTILES, SMUGGLING WILDLIFE, WILDLIFE BUREAUCRATS *SMUGGLED-2*, AN AUSTRALIAN PERSPECTIVE. *Bull. Chicago Herpetol. Soc.* 30(4):72-77. 1995. WR 251
[41 Village Ave., Doncaster, Vic. 3108, Australia] *Aspidites melanocephalus, Chondropython viridis,* and *Varanus acanthurus.*

95-012594 Hoser, Raymond T. KEEPING REPTILES, SMUGGLING WILDLIFE, WILDLIFE BUREAUCRATS *SMUGGLED-2*, AN AUSTRALIAN PERSPECTIVE. *Bull. Chicago Herpetol. Soc.* 30(6):129-130. 1995. WR 251
[41 Village Ave., Doncaster, Vic. 3108, Australia]

WILDLIFE–MANAGEMENT AND RESEARCH–GENERAL (Continued)

95-012595 Hutchins, Michael and Nina Fascione. WHAT IS IT GOING TO TAKE TO SAVE WILDLIFE? *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 5-15. 1993. WR 251
[Am. Assoc. Zool. Parks & Aquariums, Executive Off./Conserv. Cent., Bethesda, MD]

95-012596 Kie, John G. ECOSYSTEM MANAGEMENT AND THE ROLE OF WILDLIFE RESEARCH. *Trans. West. Sect. Wildl. Soc.* Vol. 30. p. 1-6. 1994. WR 251
[U.S. For. Serv., Pac. Southwest Res. Stn., 2081 E. Sierra Ave., Fresno, CA]

95-012597 Krebs, Lori Katherina. AN ECOSYSTEM APPROACH TO WILDLIFE MANAGEMENT IN WILDERNESS AREAS: A CASE STUDY OF THE GREATER KLUANE REGION. *M.S. thesis, Wilfrid Laurier Univ. (Canada)* 160p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):465. 1995. Order No. MAMM90789. WR 251

95-012598 Labuschagne, Willie. CONSERVATION IN THE BUSH: GAME BREEDING CENTRES IN SOUTH AFRICA. *Biodivers. Conserv.* 4(6):608-616. 1995. WR 251
[Natl. Zool. Gard., P.O. Box 754, Pretoria 0001, South Africa]

95-012599 Lacher, Thomas E., Jr.; Gustavo A. B. da Fonseca; Celio Valle and Ana Maria P. B. da Fonseca. NATIONAL AND INTERNATIONAL COOPERATION IN WILDLIFE MANAGEMENT AND CONSERVATION AT A BRAZILIAN UNIVERSITY. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 368-380. 1995. In English with Spanish summ. WR 251
[Archbold Trop. Res. Cent. & Dep. Aquacult., Fish., & Wildl., Clemson Univ., Clemson, SC 29634-1019]

95-012600 Lindenmayer, D. B. FOREST DISTURBANCE, FOREST WILDLIFE CONSERVATION AND THE CONSERVATIVE BASIS FOR FOREST MANAGEMENT IN THE MOUNTAIN ASH FORESTS OF VICTORIA - COMMENT. *For. Ecol. Manage.* 74(1-3):223-231. 1995. WR 251
[Cent. Resour. & Environ. Studies, Australian Natl. Univ., Canberra, A.C.T. 0200, Australia]

95-012601 McCarthy, Michael A. and Mark A. Burgman. COPING WITH UNCERTAINTY IN FOREST WILDLIFE PLANNING. *For. Ecol. Manage.* 74(1-3):23-36. 1995. WR 251
[Cent. Resour. & Environ. Studies, Australian Natl. Univ., Canberra, A.C.T. 0200, Australia]

95-012602 Miller, R. Eric. THE ROLE OF ZOO VETERINARIANS IN CAPTIVE CONSERVATION PROGRAMS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 293-298. 1993. WR 251
[St. Louis Zool. Park, 1 Government Dr., St. Louis, MO 63110-1396]

95-012603 Mussa, Pier Paolo and Giuseppe Ladetto. [METHODOLOGICAL APPROACH TO NUTRITIONAL MANAGEMENT OF WILD ANIMALS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 485-498. 1991. In Italian with English summ. WR 251

95-012604 Newsome, A. E. VERTEBRATE PESTS VERSUS WILDLIFE CONSERVATION IN SEMI-ARID NEW SOUTH WALES: A PROFOUND IMBALANCE. *In: Future of the Fauna of Western New South Wales. Daniel Lunney, Suzanne Hand, Philip Reed, and David Butcher, editors.* p. 43-51. 1994. WR 251
[CSIRO, Div. Wildl. & Ecol., P.O. Box 84, Lyneham, A.C.T. 2602, Australia] Data for 18 species in Australia.

95-012605 Newton, Ian. CONCLUDING REMARKS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 637-654. 1994. WR 251
[Inst. Terr. Ecol., Monks Wood Exp. Stn., Abbots Ripton, Huntingdon, Cambs. PE17 2LS, England]

95-012606 Packard, Jane M. and David J. Schmidly. GRADUATE TRAINING INTEGRATING CONSERVATION AND SUSTAINABLE DEVELOPMENT: A ROLE FOR MAMMALOGISTS AT NORTH AMERICAN UNIVERSITIES. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 392-430. 1995. In English with Spanish summ. WR 251
[Dep. Wildl. & Fish. Serv., Tex. A&M Univ., College Station 77843]

95-012607 Pearce, Fred. SELLING WILDLIFE SHORT. *New Sci.* 147(1993):28-31. 1995. WR 251

95-012608 Rabb, George B. and Timothy A. Sullivan. COORDINATING CONSERVATION: GLOBAL NETWORKING FOR SPECIES SURVIVAL. *Biodivers. Conserv.* 4(6):536-543. 1995. WR 251
[Chicago Zool. Soc., Brookfield, IL]

95-012609 Rands, M. R. W. CONSERVING THREATENED BIRDS: AN OVERVIEW OF THE SPECIES AND THE THREATS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 581-593. 1994. WR 251
[ICBP, 32 Cambridge Rd., Girton, Cambridge CB3 0PJ, England]

WILDLIFE–MANAGEMENT AND RESEARCH–GENERAL (Continued)

95-012610 Roberts, Thomas A.; Richard D. Williams and John H. Barclay. COMPARISON OF DIFFERENT WILDLIFE IMPACT MITIGATION STRATEGIES DURING THE CONSTRUCTION OF AN INTERSTATE GAS PIPELINE. *Trans. West. Sect. Wildl. Soc.* Vol. 30. p. 21-25. 1994. WR 251
[Environ. Sci. Assoc., 301 Brannan St., Suite 200, San Francisco, CA 94107]

95-012611 Saunders, D. A. THE EFFECTS OF HABITAT REDUCTION AND FRAGMENTATION ON THE MAMMALS AND BIRDS OF THE WESTERN AUSTRALIAN CENTRAL WHEATBELT: LESSONS FOR WESTERN NEW SOUTH WALES. *In: Future of the Fauna of Western New South Wales. Daniel Lunney, Suzanne Hand, Philip Reed, and David Butcher, editors.* p. 99-105. 1994. WR 251
[CSIRO, Div. Wildl. & Ecol, LMB No. 4, P.O. Midland, W.A. 6056, Australia]

95-012612 Scalet, Charles G. and Ira R. Adelman. ACCREDITATION OF FISHERIES AND WILDLIFE PROGRAMS. *Fisheries (Bethesda)* 20(2):8-13. 1995. WR 251
[Dep. Wildl. & Fish. Sci., Box 2140B, S.D. State Univ., Brookings 57007. e-mail:wf14@sdsumus.sdstate.edu]

95-012613 Schulz, Terry A. THE VALUE OF WILDLIFE REHABILITATION. *Wildl. Rehabil.* Vol. 11. p. 185-193. 1993. WR 251
[6010 Acorn Ct., Foresthill, CA 95631]

95-012614 Spagnesi, Mario and Silvano Toso. [RECENT TRENDS IN WILDLIFE MANAGEMENT IN ITALY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 143-163. 1991. In Italian with English summ. WR 251

95-012615 Srikosamatara, Sompoad and Varavudh Suteethorn. WILDLIFE CONSERVATION ALONG THE THAI-LAO BORDER. *Nat. Hist. Bull. Siam Soc.* 42(1):3-21. 1994. WR 251
[Dep. Biol., Fac. Sci., Mahidol Univ., Rama 6 Rd., Bangkok 10400, Thailand] Data for 11 species in Thailand and Laos.

95-012616 Stearman, A. M. and K. H. Redford. GAME MANAGEMENT AND CULTURAL SURVIVAL: THE YUQUI ETHNODEVELOPMENT PROJECT IN LOWLAND BOLIVIA. *Oryx* 29(1):29-34. 1995. WR 251
[Dep. Sociol. & Anthropol., Univ. Cent. Fla., Orlando 32816]

95-012617 Thornton, Fred; Joce Bowman and David Struthers. AGRICULTURAL POLICY REVIEW PART 4: SASKATCHEWAN'S CROWN LAND POLICIES. *Blue Jay* 53(1):1-14. 1995. WR 251
[Resour. Manage. Assoc., Box 4-B, Site 2, Yorkton, SK, Canada S3N 2V4]

95-012618 Tresidder, Dennis. HISTORY OF GAME MANAGEMENT IN ARIZONA: PART 1. *Ariz. Game Fish Dep. Wildl. Views* 38(2):2-5. 1995. WR 251

95-012619 Wiese, Robert J. and Michael Hutchins. THE ROLE OF CAPTIVE BREEDING AND REINTRODUCTION IN WILDLIFE CONSERVATION. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 16-23. 1993. WR 251
[Am. Assoc. Zool. Parks & Aquariums, Executive Off./Conserv. Cent., Bethesda, MD]

WILDLIFE–MANAGEMENT–NONGAME

95-012620 Kennedy, J. J.; B. L. Fox and T. D. Osen. CHANGING SOCIAL VALUES AND IMAGES OF PUBLIC RANGELAND MANAGEMENT. *Rangelands* 17(4):127-132. 1995. WR 251
[For. Resour. Dep., Utah State Univ., Logan 84322-5215]

95-012621 Spurlock, Agnes R. HOW TO GET AND KEEP GOOD VOLUNTEERS. *Wildl. Rehabil.* Vol. 11. p. 197-204. 1993. WR 251
[Dir. Volunteer Serv., Zool. Soc. Fla., 12400 S.W. 152 St., Miami 33177]

GENERAL ECOSYSTEMS

95-012622 Allen, Michael F. and Charles M. Crisafulli. RECOVERY OF MYCORRHIZAL ASSOCIATIONS ON MOUNT ST. HELENS. *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 50. 1994. Abstract only. WR 251
[Dep. Biol., Syst. Ecol. Res. Group, San Diego State Univ., San Diego, CA 92182-0057. tel:619-594-4460]

95-012623 Alpert, Peter. INCARNATING ECOSYSTEM MANAGEMENT. *Conserv. Biol.* 9(4):952-955. 1995. WR 251
[Dep. Biol., Univ. Mass., Amherst 01003-5810. e-mail:palpert@bo.umass.edu]

95-012624 Espejel, Ileana and Lina Ojeda. NATIVE PLANTS FOR RECREATION AND CONSERVATION IN MEXICO. *Restor. & Manage. Notes* 13(1):84-89. 1995. WR 251
[Fac. Cienc., Univ. Auton. Baja Calif., Apdo. Postal 1880, Ensenada 22800, Baja California, Mexico. tel:617-4-45-60; e-mail:ileana@bahia.ens.uabc.mx]

GENERAL ECOSYSTEMS (Continued)

95-012625 French, D. D. HIERARCHICAL RICHNESS INDEX (HRI): A SIMPLE PROCEDURE FOR SCORING 'RICHNESS', FOR USE WITH GROUPED DATA. *Biol. Conserv. 69(2):207-212. 1994. WR 251*

[Inst. Terr. Ecol., Hill of Brathens, Banchory, Kincardineshire AB31 4BY, Scotland]

95-012626 Frenzen, Peter M.; Anne M. Delano and Charles M. Crisafulli, compilers. MOUNT ST. HELENS: BIOLOGICAL RESEARCH FOLLOWING THE 1980 ERUPTIONS - AN INDEXED BIBLIOGRAPHY AND RESEARCH ABSTRACTS (1980-93). *U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. 149p. 1994. WR 251

[U.S. For. Serv., Mt. St. Helens Natl. Volcanic Monum., 42218 N.E. Yale Bridge Rd., Amboy, WA 98601] Selected abstracts indexed in this issue of *Wildlife Review*.

95-012627 Hosper, S. H.; R. D. Gulati; L. van Liere and R. M. M. Rooijackers, editors. INTEGRATED WATER RESOURCES MANAGEMENT: SELECTED PROCEEDINGS OF "LIVING WITH WATER" - THE INTERNATIONAL CONFERENCE ON INTEGRATED WATER RESOURCES MANAGEMENT, HELD IN AMSTERDAM, THE NETHERLANDS, 26-29 SEPTEMBER 1994. *Water Sci. Technol.* 31(8):404p. 1995. WR 251

[Inst. Inland Water Manage. & Waste Water Treatment, P.O. Box 17, 8200 AA Lelystad, Netherlands] Selected papers indexed in this issue of *Wildlife Review*.

95-012628 Karr, James R. MEASURING BIOLOGICAL INTEGRITY: LESSONS FROM STREAMS. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 83-104. 1993. WR 251

[Inst. Environ. Studies, Univ. Wash., Seattle 98195]

95-012629 Kay, James J. ON THE NATURE OF ECOLOGICAL INTEGRITY: SOME CLOSING COMMENTS. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 201-212. 1993. WR 251

[Environ. & Resour. Studies , Univ. Waterloo, Waterloo, ON, Canada]

95-012630 Kellert, Stephen R. MANAGING FOR BIOLOGICAL AND SOCIOLOGICAL DIVERSITY, OR 'DEJA VU, ALL OVER AGAIN.' *Wildl. Soc. Bull.* 23(2):274-278. 1995. WR 251

[Yale Univ., School For. & Environ. Studies, New Haven, CT 06511]

95-012631 King, Anthony W. CONSIDERATIONS OF SCALE AND HIERARCHY. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 19-45. 1993. WR 251

[Environ. Sci. Div., ORNL, Oak Ridge, TN]

95-012632 Lawton, John. BIODIVERSITY MATTERS. *Birds (Lond.)* 15(7):21-23. 1995. WR 251

95-012633 Marshall, I. B.; H. Hirvonen and E. Wiken. NATIONAL AND REGIONAL SCALE MEASURES OF CANADA'S ECOSYSTEM HEALTH. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 117-129. 1993. WR 251

[State Environ. Reporting, Environ. Canada, Ottawa, ON, Canada]

95-012634 Montgomery, David R.; Gordon E. Grant and Kathleen Sullivan. WATERSHED ANALYSIS AS A FRAMEWORK FOR IMPLEMENTING ECOSYSTEM MANAGEMENT. *Water Resour. Bull.* 31(3):369-386. 1995. WR 251

[Dep. Geol. Sci., Univ. Wash., Seattle 98195]

95-012635 Munn, R. E. MONITORING FOR ECOSYSTEM INTEGRITY. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 105-115. 1993. WR 251

[Inst. Environ. Studies, Univ. Toronto, Toronto, ON, Canada]

95-012636 Regier, Henry A. THE NOTION OF NATURAL AND CULTURAL INTEGRITY. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 3-18. 1993. WR 251

[Inst. Environ. Studies, Univ. Toronto, Toronto, ON, Canada]

95-012637 Risser, Paul G. BIODIVERSITY AND ECOSYSTEM FUNCTION. *Conserv. Biol.* 9(4):742-746. 1995. In Spanish with English summ. WR 251

[Miami Univ., Oxford, OH 45056. e-mail:risser@miavxl.muohio.edu]

95-012638 Shackell, N. L.; B. Freedman and C. Staicer. NATIONAL ENVIRONMENTAL MONITORING: A CASE STUDY OF THE ATLANTIC MARITIME REGION. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 131-153. 1993. WR 251

[Dep. Biol. & Sch. Resour. & Environ. Studies, Dalhousie Univ., Halifax, NS, Canada]

GENERAL ECOSYSTEMS (Continued)

95-012639 Shuyler, L. R.; L. C. Linker and C. P. Walters. THE CHESAPEAKE BAY STORY: THE SCIENCE BEHIND THE PROGRAM. *Integrated Water Resources Management: Selected Proceedings of "Living with Water" - the International Conference on Integrated Water Resources Management, Held in Amsterdam, the Netherlands, 26-29 September 1994. S. H. Hosper, R. D. Gulati, L. van Liere, and R. M. M. Rooijackers, editors. Water Sci. Technol.* 31(8):133-139. 1995. WR 251

[Chesapeake Bay Program Off., EPA Reg. III, Annapolis City Marina, 410 Severn Ave., Suite 109, Annapolis, MD 21403]

95-012640 Stanley, Thomas R., Jr. ECOSYSTEM MANAGEMENT AND THE ARROGANCE OF HUMANISM. *Conserv. Biol.* 9(2):255-262. 1995. In English with Spanish summ. WR 251

[U.S. Natl. Biol. Serv., Midcontinent Ecol. Sci. Cent., 4512 McMurry Ave., Fort Collins, CO 80525]

95-012641 Steedman, Robert and Wolfgang Haider. APPLYING NOTIONS OF ECOLOGICAL INTEGRITY. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 47-60. 1993. WR 251

[Ontario Minist. Nat. Resour., Cent. North. For. Ecosyst. Res., Thunder Bay, ON, Canada]

95-012642 Thapa, Gopal B. and Karl E. Weber. STATUS AND MANAGEMENT OF WATERSHEDS IN THE UPPER POKHARA VALLEY, NEPAL. *Environ. Manage.* 19(4):497-513. 1995. WR 251

[Sch. Environ., Res. & Dev., Asian Inst. Technol., GPO Box 2754, Bangkok, Thailand]

95-012643 Walker, Brian. CONSERVING BIOLOGICAL DIVERSITY THROUGH ECOSYSTEM RESILIENCE. *Conserv. Biol.* 9(4):747-752. 1995. In English with Spanish summ. WR 251

[CSIRO, Div. Wildl. & Ecol., P.O. Box 84, Lyneham, A.C.T. 2602, Australia. e-mail:brian.walker@dwe.csiro.au]

95-012644 Woodley, Stephen; James Kay and George Francis, editors. ECOLOGICAL INTEGRITY AND THE MANAGEMENT OF ECOSYSTEMS. *St. Lucie Press* 220p. 1993. Available at $59.95 (cloth: ISBN 0-9634030-1-X) from St. Lucie Press, Corp., 100 E. Linton Beach, FL 33483. tel:407-274-9906; fax:407-274-9927. WR 251

[Canadian Parks Serv., Ottawa, ON, Canada] Individual chapters indexed in this issue of *Wildlife Review*.

95-012645 Woodley, Stephen. MONITORING AND MEASURING ECOSYSTEM INTEGRITY IN CANADIAN NATIONAL PARKS. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 155-176. 1993. WR 251

[Canadian Parks Serv., Ottawa, ON, Canada]

WETLANDS/ISLANDS/RIPARIAN HABITAT AND WILDLIFE

95-012646 Coulson, J. C.; C. A. Fielding and S. A. Goodyer. THE MANAGEMENT OF MOORLAND AREAS TO ENHANCE THEIR NATURE CONSERVATION INTEREST. *Joint Nat. Conserv. Comm. Rep.* No. 134. 197p. 1992. Available from Vertebr. Ecol. & Conserv. Branch, Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough PE1 1JY, England. WR 251

95-012647 Davis, Steven M. and John C. Ogden, editors. EVERGLADES: THE ECOSYSTEM AND ITS RESTORATION. *St. Lucie Press* 826p. 1994. Available at $125.00 (cloth:ISBN 0-9634030-2-8) from St. Lucie Press, 100 E. Linton Blvd., Suite 403B, Delray Beach, FL 33483. tel.:407-274-9906; fax:407-274-9927. WR 251

[S. Fla. Water Manage. Dist., West Palm Beach]

95-012648 De Freese, Duane E. LAND ACQUISITION: A TOOL FOR BIOLOGICAL DIVERSITY PROTECTION IN THE INDIAN RIVER LAGOON, FLORIDA. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):14-27. 1995. WR 251

[Environ. Endangered Lands Program, Brevard Cty., Nat. Resour. Manage. Div., 2725 St. Johns St., Bldg. B, Melbourne, FL 32940. tel:407-663-2016; fax:407-633-2029]

95-012649 Denneman, W. D.; A. de Pree; G. A. O. Reininga and J. van der Braak. ENVIRONMENTAL ASPECTS OF THE RESTORATION OF RIVER ECOSYSTEMS IN THE NETHERLANDS. *Integrated Water Resources Management: Selected Proceedings of "Living With Water" - the International Conference on Integrated Water Resources Management, Held in Amsterdam, the Netherlands, 26-29 September 1994. S. H. Hosper, R. D. Gulati; L. van Liere, and R. M. M. Rooijackers, editors. Water Sci. Technol.* 31(8):147-150. 1995. WR 251

[KIWA, P.O. Box 1072, 3430, BB Nieuwegein, Netherlands]

95-012650 Duel, H.; B. P. M. Specken; W. D. Denneman and C. Kwakernaak. THE HABITAT EVALUATION PROCEDURE AS A TOOL FOR ECOLOGICAL REHABILITATION OF WETLANDS IN THE NETHERLANDS. *Integrated Water Resources Management: Selected Proceedings of "Living With Water" - the International Conference on Integrated Water Resources Management, Held in Amsterdam, the Netherlands, 26-29 September 1994. S. H. Hosper, R. D. Gulati, L. van Liere, and R. M. M. Rooijackers, editors. Water Sci. Technol.* 31(8):387-391. 1995. WR 251

[Delft Hydraulics, P.O. Box 177, 2600 MH Delft, Netherlands]

WETLANDS/ISLANDS/RIPARIAN HABITAT AND WILDLIFE (Continued)

95-012651 Duram, Leslie Aileen. WATER REGULATION DECISIONS IN CENTRAL KANSAS AFFECTING CHEYENNE BOTTOMS WETLAND AND NEIGHBORING FARMERS. *Great Plains Res.* 5(1):5-19. 1995. WR 251
[Dep. Geogr., South. Ill. Univ., Carbondale 62901-4514]

95-012652 Faruqui, Naser; Kim Fries; John Herbert and Blair Humphrey. PROTECTING ISLAND TREASURES. *Water Environ. Technol.* 7(6):58-63. 1995. WR 251

95-012653 Fletcher, Stephen W. and William W. Fletcher. FACTORS AFFECTING CHANGES IN SEAGRASS DISTRIBUTION AND DIVERSITY PATTERNS IN THE INDIAN RIVER LAGOON COMPLEX BETWEEN 1940 AND 1992. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):49-58. 1995. WR 251
[Woodward-Clyde Consult., Inc., 9950 Princess Palm Ave., Suite 232, Tampa, FL 33619. tel:813-626-0047; fax:813-626-0443]

95-012654 Flowers, Thomas L. MEADE COUNTY PLAYA LAKES: A HISTORICAL PERSPECTIVE. *Horned Lark* 21(4):10. 1994. Abstract Only. WR 251
[P.O. Box 87, Meade, KS 67864]

95-012655 Floyd, Don; Phil Ogden; Bruce Roundy; George Ruyle and Dave Stewart. IMPROVING RIPARIAN HABITATS. *Rangelands* 10(3):132-134. 1988. WR 251

95-012656 Friedman, Jonathan M.; Michael L. Scott and William M. Lewis Jr. RESTORATION OF RIPARIAN FOREST USING IRRIGATION, ARTIFICIAL DISTURBANCE, AND NATURAL SEEDFALL. *Environ. Manage.* 19(4):547-557. 1995. WR 251
[Natl. Biol. Serv., Midcontinent Ecol. Sci. Cent., 4512 McMurry Ave., Fort Collins, CO 80525-3400]

95-012657 Galloway, Gerald E., Jr. NEW DIRECTIONS IN FLOODPLAIN MANAGEMENT. *Water Resour. Bull.* 31(3):351-357. 1995. WR 251
[Taylor Hall, U.S. Military Acad., West Point, NY 10996]

95-012658 Hasbrouck, Bruce and Chip Messenkopf. THE ROAD TO MITIGATION. *Water Environ. Technol.* 7(6):44-47. 1995. WR 251

95-012659 Hinkle, C. Ross. BIOLOGICAL DIVERSITY AS AN ORGANIZING THEME FOR MAINTENANCE OF ENVIRONMENTAL STABILITY - A MODEL FROM JOHN F. KENNEDY SPACE CENTER. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):281. 1995. Abstract only. WR 251
[Dynamac Corp., Mail Code DYN-2, John F. Kennedy Space Center, FL 32899. tel:407-853-3281; fax:407-853-2939]

95-012660 Hruby, Thomas and Michael Scuderi. INTEGRATED PLANNING FOR WETLAND RESTORATION AND MITIGATION. *Restor. & Manage. Notes* 13(1):45-46. 1995. WR 251
[Dep. Ecol., Shorelands Program, P.O. Box 47600, Olympia, WA 98504-7600. tel:206-407-7274]

95-012661 Hussain, Syed A. THE PRESENT STATUS OF WETLAND CONSERVATION IN ASIA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 160-165. 1994. WR 251
[AWB-India B-4 Somdut Chambers-I, 5. Bhikaji Cama Place, New Delhi 110 066, India]

95-012662 Izuno, F. T. and L. T. Capone. STRATEGIES FOR PROTECTING FLORIDA'S EVERGLADES: THE BEST MANAGEMENT PRACTICE APPROACH. *Integrated Water Resources Management: Selected Proceedings of "Living With Water" - the International Conference on Integrated Water Resources Management, Held in Amsterdam, the Netherlands, 26-29 September 1994. S. H. Hosper; R. D. Gulati; L. van Liere, and R. M. M. Rooijackers, editors. Water Sci. Technol.* 31(8):123-131. 1995. WR 251
[Everglades Res. & Educ. Cent., Univ. Fla., Belle Glade 33430]

95-012663 Jatnieks-Straumanis, Sarma A. and Lawrence E. Foote. WETLAND MITIGATION BANKING - HOW IT WORKS IN MINNESOTA. *Rangelands* 10(3):120-123. 1988. WR 251

95-012664 Kauffman, J. Boone; R. L. Case; Danna Lytjen; Nick Otting and Dian L. Cummings. ECOLOGICAL APPROACHES TO RIPARIAN RESTORATION IN NORTHEAST OREGON. *Restor. & Manage. Notes* 13(1):12-15. 1995. WR 251
[Dep. Rangeland Resour., Oreg. State Univ., Corvallis, 97331. tel:503-737-1625; fax:503-737-0504; e-mail:kauffmab@ccmail.orst.edu]

95-012665 Keddy, Paul A.; Harold T. Lee and Irene C. Wisheu. CHOOSING INDICATORS OF ECOSYSTEM INTEGRITY: WETLANDS AS A MODEL SYSTEM. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 61-79. 1993. WR 251
[Univ. Ottawa, Ottawa, ON, Canada]

WETLANDS/ISLANDS/RIPARIAN HABITAT AND WILDLIFE (Continued)

95-012666 Kirby, J. S. and M. Owen. WOOLSTON EYES - PAST, PRESENT BUT NO FUTURE? *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 20-22. 1993. WR 251

95-012667 Kuijpers, J. W. M. ECOLOGICAL RESTORATION OF THE RHINE/MAAS ESTUARY. *Integrated Water Resources Management: Selected Proceedings of "Living With Water" - the International Conference on Integrated Water Resources Management, Held in Amsterdam, the Netherlands, 26-29 September 1994. S. H. Hosper, R. D. Gulati; L. van Liere, and R. M. M. Rooijackers, editors. Water Sci. Technol.* 31(8):187-195. 1995. WR 251

[Minist. Transport, Public Works & Water Manage., Dir.-Gen. Rijkswaterstaat, Dep. South-Holland, NL-3000 AN Rotterdam, P.O. Box 556, Netherlands]

95-012668 Lyon, John Grimson. PRACTICAL HANDBOOK FOR WETLAND IDENTIFICATION AND DELINEATION. *Lewis Publ.* 157p. 1993. Available at $65.95 (cloth:ISBN 0-87371-590-X) from CRC Press, Inc., 2000 Corporate Blvd., N. W., Boca Raton, FL 33431. WR 251

95-012669 Mitsch, William J. RESTORATION OF OUR LAKES AND RIVERS WITH WETLANDS - AN IMPORTANT APPLICATION OF ECOLOGICAL ENGINEERING. *Integrated Water Resources Management: Selected Proceedings of "Living with Water" - the International Conference on Integrated Water Resources Management, Held in Amsterdam, the Netherlands, 26-29 September 1994. S. H. Hosper; R. D. Gulati; L. van Liere, and R. M. M. Rooijackers, editors. Water Sci. Technol.* 31(8):167-177. 1995. WR 251

[Sch. Nat. Resour. & Environ. Sci. Program, Ohio State Univ., 2021 Coffey Rd., Columbus 43210]

95-012670 National Biological Service; Illinois Natural History Survey; Iowa Department of Natural Resources and Wisconsin Department of Natural Resources. LONG TERM RESOURCE MONITORING PROGRAM 1993 FLOOD OBSERVATIONS. *Long Term Resour. Monitoring Program Spec. Rep.* 94-S011. 190p. 1995. Available from NTIS, 5285 Port Royal Rd., Springfield, VA 22161. tel:1-800-553-6847. WR 251

[U.S. Natl. Biol. Serv., 575 Lester Ave., Onalaska, WI 54650]

95-012671 Norse, Elliott A. MAINTAINING THE WORLD'S MARINE BIOLOGICAL DIVERSITY. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):10-13. 1995. WR 251

[Cent. Mar. Conserv., 15806 NE 47th Ct., Redmond, WA 98052-5208. e-mail:enorse@u.washington.edu]

95-012672 Parkinson, Randall W. MANAGING BIODIVERSITY FROM A GEOLOGICAL PERSPECTIVE. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):28-36. 1995. WR 251

[Oceanogr. Program, Div. Mar. & Environ. Syst., Fla. Inst. Technol., Melbourne 32901]

95-012673 Patrick, Ruth. RIVERS OF THE UNITED STATES: VOLUME I - ESTUARIES. *John Wiley & Sons, Inc.* 825p. 1994. Available at $89.00 (cloth: ISBN 0-471-30345-3) from John Wiley & Sons, Inc., 605 Third Ave., New York, NY 10158-0012. tel:800-225-5945. WR 251

[Dep. Limnol., Acad. Nat. Sci., Philadelphia, PA]

95-012674 Pyle, W. H. RIPARIAN HABITAT RESTORATION AT HART MOUNTAIN NATIONAL ANTELOPE REFUGE. *Restor. & Manage. Notes* 13(1):40-44. 1995. WR 251

[U.S. Fish & Wildl. Serv., Sheldon-Hart Mt. Refuge Complex, Box 111, Lakeview, OR 97630. tel:503-947-3315]

95-012675 Radovsky, Frank J.; Peter H. Raven and S. H. Sohmer, editors. BIOGEOGRAPHY OF THE TROPICAL PACIFIC: PROCEEDINGS OF A SYMPOSIUM, HONOLULU, HAWAII, MAY 23-26, 1982. *Bishop Mus. Spec. Publ.* No. 72. 221p. 1984. WR 251

Selected papers indexed in this issue of *Wildlife Review.*

95-012676 Reynoldson, Trefor B. and Michael A. Zarull. AN APPROACH TO THE DEVELOPMENT OF BIOLOGICAL SEDIMENT GUIDELINES. *In: Ecological Integrity and the Management of Ecosystems. Stephen Woodley, James Kay, and George Francis, editors.* p. 177-200. 1993. WR 251

[Lakes Res. Branch, Natl. Water Res. Inst., CCIW, Burlington, ON, Canada]

95-012677 Robertson, William B., Jr. and Peter C. Frederick. THE FAUNAL CHAPTERS: CONTEXTS, SYNTHESIS, AND DEPARTURES. *In: Everglades: The Ecosystem and Its Restoration. Steven M. Davis and John C. Ogden, editors.* p. 709-737. 1994. WR 251

[Everglades Natl. Park, Homestead, FL]

95-012678 Schmalzer, Paul A. BIODIVERSITY OF SALINE AND BRACKISH MARSHES OF THE INDIAN RIVER LAGOON: HISTORIC AND CURRENT PATTERNS. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):37-48. 1995. WR 251

[Dynamac Corp., Mail Code DYN-2, Biomed. Operations & Res. Off., Kennedy Space Center, FL 32899]

WETLANDS/ISLANDS/RIPARIAN HABITAT AND WILDLIFE (Continued)

95-012679 Swain, Hilary M., et al., coordinators. BIODIVERSITY OF THE INDIAN RIVER LAGOON: A CONFERENCE HELD IN FORT PIERCE, FLORIDA, FEBRUARY 15-16, 1994. HILARY M. SWAIN, ET AL., COORDINATORS. *Bull. Mar. Sci.* 57(1):300p. 1995. WR 251

[Fla. Inst. Technol., Dep. Biol. Sci., 150 W. University Blvd., Melbourne 32901-6988] Selected papers indexed in this issue of *Wildlife Review*.

95-012680 Tsujii, Tatsuichi. THE IMPORTANCE OF WETLANDS AND THEIR CONSERVATION IN HOKKAIDO, JAPAN. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 156-159. 1994. WR 251

[Res. Lab. Agro-forestrial Ecol., Fac. Agric., Hokkaido Univ., Sapporo 060, Japan]

95-012681 Wood, Wendell. A RESTORATION SCENARIO FOR THE KLAMATH RIVER BASIN. *Restor. & Manage. Notes* 13(1):58-59. 1995. WR 251

[Nat. Resour. Counc., P.O. Box 667, Chiloquin, OR 97601. tel:503-885-4886]

RANGELAND/ARID HABITATS AND WILDLIFE

95-012682 Brunson, Mark W. and G. Allen Rasmussen. RANGELAND RECREATION USE AND ATTITUDES TOWARD RANGE MANAGEMENT. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 8-9. 1995. WR 251

[Dep. For. Resour., Utah State Univ., Logan 84322-5215]

95-012683 Guo, Qinfeng; Daniel B. Thompson; Thomas J. Valone and James H. Brown. THE EFFECTS OF VERTEBRATE GRANIVORES AND FOLIVORES ON PLANT COMMUNITY STRUCTURE IN THE CHIHUAHUAN DESERT. *Oikos* 73(2):251-259. 1995. WR 251

[Dep. Biol., Calif. State Univ., 18111 Nordhoff St., Northridge 91330-8303]

95-012684 Srivastava, K. K.; V. J. Zacharias; A. K. Bhardwaj; Jomy Augustine and Sherly Joseph. A PRELIMINARY STUDY ON THE GRASSLANDS OF PERIYAR TIGER RESERVE, KERALA. *Indian For.* 120(10):898-907. 1994. In English with Hindi summ. WR 251

[Periyar Tiger Reserve, Thekkady (Kerala), India]

95-012685 Wilson, Mark V.; Edward R. Alverson; Deborah L. Clark; Richard H. Hayes; Cheryl A. Ingersoll and Maura B. Naughton. THE WILLAMETTE VALLEY NATURAL AREAS NETWORK: A PARTNERSHIP FOR THE OREGON PRAIRIE. *Restor. & Manage. Notes* 13(1):26-28. 1995. WR 251

[Dep. Bot. & Plant Pathol., Oreg. State Univ., Corvallis 97331. tel:503-737-5244; e-mail:wilsonm@bcc.orst.edu]

FORESTS AND WILDLIFE

95-012686 Arsenault, Andre and Gary E. Bradfield. STRUCTURAL-COMPOSITIONAL VARIATION IN THREE AGE-CLASSES OF TEMPERATE RAINFORESTS IN SOUTHERN COASTAL BRITISH COLUMBIA. *Can. J. Bot.* 73(1):54-64. 1995. In English with French summ. WR 251

[Dep. Bot., Univ. British Columbia, 3529-6270 University Blvd., Vancouver, BC, Canada V6T 1Z4]

95-012687 Berke, Philip R. and Timothy Beatley. SUSTAINING JAMAICA'S FORESTS: THE PROTECTED AREAS RESOURCE CONSERVATION PROJECT. *Environ. Manage.* 19(4):527-545. 1995. WR 251

[Dep. City & Reg. Planning, Univ. N.C., Chapel Hill 27599-3140]

95-012688 Dargavel, J.; J. Holden; R. P. Brinkman and B. J. Turner. ADVANCING FOREST PLANNING: REFLECTIONS ON THE OTWAY FOREST MANAGEMENT PLANNING PROJECT. *Aust. For.* 58(2):23-30. 1995. WR 251

[Australia Inst., Australian Natl. Univ., Canberra, A.C.T. 0200, Australia]

95-012689 Edmonds, Robert L.; Ted B. Thomas and Roger D. Blew. BIOGEOCHEMISTRY OF AN OLD-GROWTH FORESTED WATERSHED, OLYMPIC NATIONAL PARK, WASHINGTON. *Water Resour. Bull.* 31(3):409-419. 1995. WR 251

[Coll. For. Resour., Univ. Wash., Seattle 98195]

95-012690 Edwards, John W.; David C. Guynn Jr. and Susan C. Loeb. SEASONAL MAST AVAILABILITY FOR WILDLIFE IN THE PIEDMONT REGION OF GEORGIA. *U.S. For. Serv. Res. Pap. SE* No. 287. 13p. 1993. WR 251

[Dep. For. Resour., Clemson Univ., Clemson, SC 29631]

95-012691 Ellefson, Paul V.; Antony S. Cheng and Robert J. Moulton. REGULATION OF PRIVATE FORESTRY PRACTICES BY STATE GOVERNMENTS. *Minn. Agric. Exp. Stn. Bull.* No. 605. 225p. 1995. WR 251

[Dep. For. Resour., Univ. Minn., St. Paul 55455]

95-012692 Fernandes, David N. and Robert L. Sanford Jr. EFFECTS OF RECENT LAND-USE PRACTICES ON SOIL NUTRIENTS AND SUCCESSION UNDER TROPICAL WET FOREST IN COSTA RICA. *Conserv. Biol.* 9(4):915-922. 1995. In English with Spanish summ. WR 251

[Ecosyst. Cent., Mar. Biol. Lab., Woods Hole, MA 02543]

FORESTS AND WILDLIFE (Continued)

95-012693 Hansen, Andrew J.; Steven L. Garman; James F. Weigand; Dean L. Urban; William C. McComb; Martin G. Raphael. ALTERNATIVE SILVICULTURE REGIMES IN THE PACIFIC NORTHWEST: SIMULATIONS OF ECOLOGICAL AND ECONOMIC EFFECTS. *Ecol. Appl.* 5(3):535-554. 1995. WR 251
[Biol. Dep., Mont. State Univ., Bozeman 59717]

95-012694 Harrington, Graham. SHOULD WE PLAY GOD WITH THE RAINFOREST? *Wildl. Aust.* p. 8-11. Winter 1995. WR 251

95-012695 Hart, Melissa and Peter Lesica. ACCURACY OF EARLY STAND EXAM AGE ESTIMATES IN THE SWAN VALLEY OF WESTERN MONTANA. *U.S. For. Serv. Res. Pap. INT* No. 422. 4p. 1994. WR 251
[Coop. Wildl. Res. Unit., Univ. Mont., Missoula 59801]

95-012696 Henning, Daniel H. TROPICAL FOREST/NATIONAL PARK ADMINISTRATION AND TRAINING IN THAILAND WITH BRIEF STUDIES IN INDONESIA AND MALAYSIA. *Tigerpaper* 21(2):26-32. 1994. WR 251
[East. Mont. Coll., Billings 59101]

95-012697 Laporte, N.; C. Justice and J. Kendall. MAPPING THE DENSE HUMID FOREST OF CAMEROON AND ZAIRE USING AVHRR SATELLITE DATA. *Int. J. Remote Sens.* 16(6):1127-1145. 1995. WR 251
[Dep. Geogr., Univ. Md., College Park 20742]

95-012698 Minns, David. FORESTRY PROPOSALS IN GLENN DYE. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 12-13. 1993. WR 251

95-012699 Patterson, Bruce D. THE INTEGRAL ROLE OF BIOGEOGRAPHIC THEORY IN THE CONSERVATION OF TROPICAL FOREST DIVERSITY. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 124-149. 1995. In English with Spanish summ. WR 251
[Div. Mammals, Field Mus. Nat. Hist., Roosevelt Rd. at Lake Shore Dr., Chicago, IL 60605]

95-012700 Rogers, Geoff. WORLD OF WOUNDS. *For. & Bird* No. 277. p. 23-25, 28-30. 1995. WR 251

95-012701 Senanayake, Ranil. AN IDENTIFICATION SYSTEM FOR REFUGIAL FOREST PATCHES. *Tigerpaper* 21(2):15-19. 1994. WR 251
[Dep. Geogr. & Environ. Sci., Monash Univ., Clayton, Vic., Australia]

95-012702 Singh, D. V. ROLE OF FORESTS IN RURAL ECONOMY OF HIMACHAL PRADESH. *Indian For.* 121(3):207-213. 1995. In English with Hindi summ. WR 251
[Farm For. Proj. (USAID), Agro-Econ. Res. Cent., H.P. Univ., Shimla (Himachal Pradesh), India]

95-012703 Wilson, Don. E. OTS: A PARADIGM FOR TROPICAL ECOLOGY AND CONSERVATION EDUCATION PROGRAMS. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 357-367. 1995. In English with Spanish summ. WR 251
[U.S. Fish & Wildl. Serv., Natl. Mus. Nat. Hist., Washington, DC 20560]

TUNDRA/ALPINE/BOREAL HABITAT AND WILDLIFE

95-012704 Whitall, Debbie. HIGH ALPINE RESTORATION WORK AT MCDONALD BASIN. *Restor. & Manage. Notes* 13(1):29-31. 1995. WR 251
[Rogue River Natl. For., P.O. Box 520, 333 W. 8th St., Medford, OR 97501. tel:503-858-2275]

ENVIRONMENTAL IMPACTS AND ASSESSMENTS INCLUDING HABITAT ALTERATIONS

95-012705 Armitage, Derek. AN INTEGRATIVE METHODOLOGICAL FRAMEWORK FOR SUSTAINABLE ENVIRONMENTAL PLANNING AND MANAGEMENT. *Environ. Manage.* 19(4):469-479. 1995. WR 251
[41 Roosevelt Ave., Waterloo, ON, Canada N2L 2N2]

95-012706 Bowell, R. J.; A. Warren; H. A. Minjera and N. Kimaro. ENVIRONMENTAL IMPACT OF FORMER GOLD MINING ON THE ORANGI RIVER, SERENGETI, N.P., TANZANIA. *Biogeochemistry (Dordr.)* 28(3):131-160. 1995. WR 251
[7 Sheldrak Gard., Hordle, Lymington, Hants, England]

95-012707 Formoli, Tareq A. IMPACTS OF THE AFGHAN-SOVIET WAR ON AFGHANISTAN'S ENVIRONMENT. *Environ. Conserv.* 22(1):66-69. 1995. WR 251
[Dep. Pestic. Regul., Dep. Environ. Prot., 1020 N St., Rm. 200, Sacramento, CA 95814]

95-012708 Kennedy, Carmen L. and Kenneth F. Higgins. EFFECTS OF GRAZING ON NONGAME BREEDING BIRDS, INSECTS, AND VEGETATION IN CONSERVATION RESERVE PROGRAM GRASSLANDS IN NORTH DAKOTA. *Abstr. Annu. Meet. Soc. Range Manage.*Vol. 48. p. 32-33. 1995. WR 251
[U.S..Fish. & Wildl. Serv., Imperial Natl. Wildl. Refuge, Yuma, AZ 85365]

ENVIRONMENTAL IMPACTS AND ASSESSMENTS INCLUDING HABITAT ALTERATIONS

95-012709 Knight, Richard L.; George N. Wallace and William E. Riebsame. RANCHING THE VIEW: SUBDIVISIONS VERSUS AGRICULTURE. *Conserv. Biol.* 9(2):459-461. 1995. WR 251
[Dep. Fish. & Wildl. Biol., Colo. State Univ., Fort Collins 80523]

95-012710 Kondolf, G. Mathias and Marit Larson. HISTORICAL CHANNEL ANALYSIS AND ITS APPLICATION TO RIPARIAN AND AQUATIC HABITAT RESTORATION. *Aquat. Conserv. Mar. Freshwater Ecosyst.* 5(2):109-126. 1995. WR 251
[Dep. For. & Resour. Manage., Univ. Calif., Berkeley 94720]

95-012711 Martin, Harris and Gary Sick. AMERICAN BEAUTYBERRY FOR BORROW PIT RECLAMATION IN SOUTH CAROLINA. *Restor. & Manage. Notes* 13(1):90-97. 1995. WR 251
[229-A Presidential Dr., Greenville, DE 19807. tel:302-427-8444; fax:302-427-8520]

95-012712 Pate, Johanna and Matt Mattox. SPECIES COMPOSITION AND PRODUCTION AS INFLUENCED BY GRAZING IN COASTAL LOUISIANA MARSH RANGELAND. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 47-48. 1995. WR 251
[U.S. Dep. Agric., Soil Conserv. Serv., Lake Charles, LA 70601]

95-012713 Roman, Charles T.; Richard W. Garvine and John W. Portnoy. HYDROLOGIC MODELING AS A PREDICTIVE BASIS FOR ECOLOGICAL RESTORATION OF SALT MARSHES. *Environ. Manage.* 19(4):559-566. 1995. WR 251
[U.S. Natl. Park Serv., Coop. Park Studies Unit., Graduate Sch. Oceanogr., Univ. R.I., Narragansett 02882]

95-012714 Shields, F. Douglas, Jr. FATE OF LOWER MISSISSIPPI RIVER HABITATS ASSOCIATED WITH RIVER TRAINING DIKES. *Aquat. Conserv. Mar. Freshwater Ecosyst.* 5(2):97-108. 1995. WR 251
[USDA-ARS Natl. Sedimentation Lab., P.O. Box 1157, Oxford, MS 38655-1157]

MAMMALS–GENERAL

95-012715 Ashcroft, Gillian S., Michael A. Horan and Mark W. J. Ferguson. THE EFFECTS OF AGEING ON CUTANEOUS WOUND HEALING IN MAMMALS. *J. Anat.* 187(1):1-26. 1995. WR 251
[Ferguson: Sch. Biol. Sci., 3.239 Stopford Bldg., Oxford Rd., Manchester M13 9PT, England]

95-012716 Fimbel, Cheryl. THE RELATIVE USE OF ABANDONED FARM CLEARINGS AND OLD FOREST HABITATS BY PRIMATES AND A FOREST ANTELOPE AT TIWAI, SIERRA LEONE, WEST AFRICA. *Biol. Conserv.* 70(3):277-286. 1994. WR 251
[Wildl. Conserv. Soc., Bronx, NY 10460] *Cephalophus monticola, Cercopithecus campbelli, C. petaurista, C. diana, Cercocebus torquatus atys, Piliocolobus badius, Colobus polykomos,* and *Pan troglodytes.*

95-012717 Mares, Michael A. HOW SCIENTISTS CAN IMPEDE THE DEVELOPMENT OF THEIR DISCIPLINE: EGOCENTRISM, SMALL POOL SIZE, AND THE EVOLUTION OF "SAPISMO." *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 57-76. 1995. In English with Spanish summ. WR 251
[Mus. Nat. Hist. & Dep. Zool., Univ. Okla., Norman 73019-0606]

95-012718 Rothschild, Bruce M. ARTHRITIS: THE BEAR FACTS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 646-653. 1993. WR 251
[Arthritis Cent. Northeast Ohio, Youngston]

95-012719 Schreiber, A. and R. Dmoch. CHROMOSOMES OF TWO RARE SPECIES OF NEOTROPICAL MAMMALS: SOUTHERN PUDU *(PUDU PUDA)* AND BUSH DOG *(SPEOTHOS VENATICUS). Z. Saeugetierkd.* 59(5):317-320. 1994. In English with German summ. WR 251
[Zool. Inst. I, Univ. Heidelberg, Neuenheimer Feld 230, D-69120 Heidelberg, Germany]

95-012720 Stanko, Michal. SMALL MAMMAL COMMUNITIES OF WINDBREAKS AND ADJACENT FIELDS IN THE EASTERN SLOVAKIAN LOWLANDS. *Folia Zool.* 43(2):135-143. 1994. WR 251
[Inst. Zool. & Ecosozol., Slovak Acad. Sci., Dep. Ecol. Agric. Landscape, Lofflerova 10, 040 01 Kosice, Slovakia] *Apodemus agrarius, Sorex araneus,* and data for eight other species in Slovakia.

95-012721 Steuter, A. A.; E. M. Steinauer; G. L. Hill; P. A. Bowers and L. L. Tieszen. DISTRIBUTION AND DIET OF BISON AND POCKET GOPHERS IN A SANDHILLS PRAIRIE. *Ecol. Appl.* 5(3):756-766. 1995. WR 251
[Nat. Conserv., Niobrara Valley Preserve, Johnstown, NE 69214] *Bison bison* and *Geomys bursarius* in Nebraska.

95-012722 Van Tassell, Larry W. and Stacey Olson. HISTORICAL USE OF PUBLIC RANGELANDS. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 63. 1995. WR 251
[Dep. Agric. Econ., Univ. Wyo., Laramie 82071] *Cervus elaphus, Antilocapra americana, Ursus, Odocoileus, Alces alces,* and *Ovis canadensis* in the United States.

MAMMALS–GENERAL (Continued)

95-012723 White, L. J. T.; M. E. Rogers; C. E. G. Tutin; E. A. Williamson and M. Fernandez. HERBACEOUS VEGETATION IN DIFFERENT FOREST TYPES IN THE LOPE RESERVE, GABON: IMPLICATIONS FOR KEYSTONE FOOD AVAILABILITY. *Afr. J. Ecol.* 33(2):124-141. 1995. In English with French summ. WR 251

[Rogers: ICAPB, Univ. Edinburgh, W. Mains Rd., Edinburgh EH9 3JT, Scotland] *Loxodonta africana, Mandrillus sphinx, Gorilla gorilla,* and *Pan troglodytes.*

95-012724 Wortman, John D. PRACTICAL SUGGESTED SOLUTIONS TO OUR HOOFED ANIMAL SURPLUS AND CONSERVATION PROBLEMS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 369-375. 1993. WR 251

[Denver Zool. Gard., 2900 E. 23rd Ave., Denver, CO]

95-012725 Zima, Jan. COMPARATIVE CYTOGENETICS OF PALAEARCTIC MAMMALS. *Folia Zool.* 42(2):97-104. 1993. WR 251

[Inst. Anim. Physiol. & Genet., Acad. Sci. Czech Republic, Veveri 97, 602 00 Brno, Czech Republic]

MAMMALS–TECHNIQUES

95-012726 Asa, Cheryl S. STRUCTURE AND FUNCTION OF THE AAZPA CONTRACEPTION COMMITTEE. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 281-283. 1993. WR 251

[Zool. Park, Forest Park, St. Louis, MO 63110]

95-012727 Ashraf, N. V. K.; B. Rathinasabapathy and Brij Kishor Gupta. TACTICS TO THWART ANIMALS FROM FOULING WATER BOWLS. *Anim. Keepers' Forum* 21(9):318-320. 1994. WR 251

[Coimbatore Zool. Park & Conserv. Cent., 'Pioneer House' Peelamedu, Coimbatore-641 004, India] *Felis bengalensis* and *Canis aureus.*

95-012728 Ferrer, Nilda and Dan Wharton. SHIPPING ANIMALS? THE III'S HAVE IT INDIVIDUAL, INTERSTATE, INTERNATIONAL SHIPMENTS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 243-250. 1993. WR 251

[NYZS/Wildl. Conserv. Soc., Bronx, NY 10460]

95-012729 Giraudoux, Patrick; Bernard Pradier; Pierre Delattre; Sylvie Deblay; Dominique Salvi and Regis Defaut. ESTIMATION OF WATER VOLE ABUNDANCE BY USING SURFACE INDICES. *Acta Theriol.* 40(1):77-96. 1995. WR 251

[Lab. ecol., Univ. Bourgogne, BP 138, 21004 Dijon Cedex, France] *Arvicola terrestris scherman* and *Talpa europaea* in France.

95-012730 Kinzley, Colleen. RESTRAINT FACILITIES AND OPERANT CONDITIONING IN LARGE LAND MAMMALS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 97-101. 1993. WR 251

95-012731 Kirkpatrick, J. F., et al. IMMUNOCONTRACEPTION IN ZOO ANIMALS: VACCINATING AGAINST PREGNANCY. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 290-292. 1993. WR 251

[Zoo Montana, 2100 S. Shiloh Rd., Billings 59106] Data for 35 species.

95-012732 Lien, Jon; G. B. Stenson; Sue Carver and John Chardine. HOW MANY DID YOU CATCH? THE EFFECT OF METHODOLOGY ON BYCATCH REPORTS OBTAINED FROM FISHERMEN. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 535-540. 1994. WR 251

[Ocean Sci. Cent. & Dep. Psychol., Meml. Univ. Newfoundland, St. John's, NF, Canada A1C 5S7]

95-012733 Munson, Linda. ADVERSE EFFECTS OF CONTRACEPTIVES IN CARNIVORES, PRIMATES AND UNGULATES. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 284-289. 1993. WR 251

[Dep. Pathobiol., Coll. Vet. Med., Univ. Tenn., Knoxville 37901]

95-012734 Roth, Terri L. GAMETE BIOTECHNOLOGY FOR ASSISTING REPRODUCTION IN ENDANGERED SPECIES. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 277-280. 1993. WR 251

[Dep. Anim. Health, Natl. Zool. Park, Smithsonian Inst., Washington, DC 20008] *Acinonyx jubatus, Gorilla gorilla,* and *Taurotragus oryx.*

95-012735 Todd, Sean; Jacques Guigne and Jon Lien. THE SOUNDS OF SILENCE: ACOUSTICS OF FISHING NETS AND BAIT. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 628. 1994. Abstract only. WR 251

[Biopsychol. Programme, Meml. Univ. Newfoundland, St. John's, NF, Canada A1B 3X9]

95-012736 Zukal, Jan. ESTIMATION OF ECOLOGICAL PARAMETERS OF SMALL MAMMAL COMMUNITIES BY A NEW METHOD OF SAMPLING. *Folia Zool.* 42(1):1-12. 1993. WR 251

[Inst. Syst. & Ecol. Biol., Acad. Sci. Czech Republic, Kvetna 8, 603 65 Brno, Czech Republic] Data for 9 species.

MAMMALS–FAUNAS, COMMUNITIES AND MANUALS

95-012737 Alho, Cleber J. R. and Thomas E. Lacher Jr. MAMMALIAN CONSERVATION IN THE PANTANAL OF BRAZIL. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 280-294. 1995. In English with Spanish summ. WR 251

[Dep. Biol. Anim., Univ. Brasilia, Brasilia, 70910 D.F., Brazil]

95-012738 Arita, Hector T. [SPECIES RICHNESS OF MEXICAN MAMMALS.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 109-128. 1993. In Spanish with English summ. WR 251

[Dep. Wildl. & Range Sci., Sch. For. Resour. & Conserv., Univ. Fla., Gainesville 32611]

95-012739 Baker, Rollin H. THE CLASSIFICATION OF NEOTROPICAL MAMMALS - A HISTORICAL RESUME. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 7-32. 1995. In English with Spanish summ. WR 251

[302 N. Strickland St., Eagle Lake, TX 77434]

95-012740 Ceballos, Gerardo and Daniel Navarro L. DIVERSITY AND CONSERVATION OF MEXICAN MAMMALS. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 167-198. 1995. In English with Spanish summ. WR 251

[Cent. Ecol., UNAM, Apdo. Postal 70-275, 04510 D.F., Mexico]

95-012741 Ceballos, Gerardo and Pilar Rodriguez. [DIVERSITY AND MAMMAL CONSERVATION OF MEXICO: II. ENDEMIC PATTERNS.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 87-108. 1993. In Spanish with English summ. WR 251

[Cent. Ecol., UNAM, Ap. Postal 70-275, Mexico, 04510 D.F., Mexico]

95-012742 De Battisti, Renzo and Luigi Masutti. [FAUNISTIC SURVEY OF HOMEOTHERM VERTEBRATES: ITS ECOLOGICAL BASE IN THE DISTRICT OF THE EASTERN ALPS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 561-563. 1991. In Italian. WR 251

95-012743 Ehrhart, Llewllyn M. MAMMALS OF INDIAN RIVER MARSHES AND MARITIME HAMMOCKS: STATUS AND THREATS. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):280. 1995. Abstract only. WR 251

[Dep. Biol., Univ. Cent. Fla., P.O. Box 25000, Orlando 32816. tel:407-823-2970; fac:407-823-5769]

95-012744 Fa, John E. and Luis M. Morales. MAMMALS AND PROTECTED AREAS IN THE TRANS-MEXICAN NEOVOLCANIC BELT. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 199-226. 1995. In English with Spanish summ. WR 251

[Inst. Mediterranean Ecol., Gibraltar Mus., P.O. Box 303, Gibraltar, United Kingdom]

95-012745 Fitzgerald, James P.; Carron A. Meaney and David M. Armstrong. MAMMALS OF COLORADO. *Denver Mus. Nat. Hist./Univ. Press Colo.* 467p. 1994. Available at $49.95 (cloth: ISBN 0-87081-333-1) from Univ. Press Colo., P.O. Box 849, Niwot, CO 80544. WR 251

[Dep. Biol. Sci., Univ. North. Colo., Greeley 80639]

95-012746 Flannery, Tim. MAMMALS OF THE SOUTH-WEST PACIFIC & MOLUCCAN ISLANDS. *Cornell Univ. Press* 464p. 1995. Avaliable at $75.00 (cloth: ISBN 0-8014-3150-6) from Cornell Univ. Press, 512 E. State St., Ithaca, NY 14851-0250. WR 251

95-012747 Iniguez da Valos, Luis Ignacio and Eduardo Santana C. [DISTRIBUTION PATTERNS AND SPECIES RICHNESS OF MAMMAL SPECIES OF WESTERN MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 65-86. 1993. In Spanish with English summ. WR251

[Lab. Nat. Las Joyas, Univ. Guadalajara, Ap. Postal 1-3933, Guadalajara, Jalisco 44100, Mexico]

95-012748 MacMahon, James A. and Charles M. Crisafulli. SMALL MAMMAL RECOLONIZATION ON THE MOUNT ST. HELENS VOLCANO. *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 103. 1994. Abstract only. WR 251

[Coll. Sci., Utah State Univ., Logan 84322. tel:801-750-2478]

95-012749 Mares, Michael A. and David J. Schmidly, editors. LATIN AMERICAN MAMMALOGY: HISTORY, BIODIVERSITY, AND CONSERVATION. *Univ. Okla. Press* 468p. 1995. Available at $55.00 (cloth: ISBN 0-8061-2343-5) from Univ. Okla. Press, 1005 Asp Ave., Norman 73019. fax:800-735-0476. WR 251

[Mus. Nat. Hist. & Dep. Zool., Univ. Okla., Norman 73019-0606] Individual chapters indexed in this issue of *Wildlife Review*.

MAMMALS–FAUNAS, COMMUNITIES AND MANUALS (Continued)

95-012750 Matson, J. O. and B. R. Blood. A REPORT ON THE DISTRIBUTION OF SMALL MAMMALS FROM NAMIBIA. *Z. Saeugetierkd.* 59(5):289-298. 1994. In English with German summ. WR 251

[Dep. Biol. Sci., San Jose State Univ., San Jose, CA 95192]

95-012751 Medellin, Rodrigo A. and Gerardo Ceballos, editors. [ADVANCES IN THE STUDY OF MAMMALS OF MEXICO.] *Asoc. Mexicana Mastozool., A.C.* 464p. 1993. Available at $10.00 (paper: ISBN 968-7402-00-8) from Asoc. Mexicana Mastozool., A.C., c/o Lab. Ecol. Mamiferos, Cent. Ecol., UNAM, Apdo. Postal 70-275, 04510 Mexico, D.F., Mexico. WR 251

Individual chapters indexed in this issue of *Wildlife Review*.

95-012752 Paniagua, Leon Livia and Esther Romo Vazquez. [MAMMALS FROM THE SIERRA DE TAXCO, GUERRERO, MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 45-64. 1993. In Spanish with English summ. WR 251

[Mus. Zool. "Alfonso L. Herrera", Fac. Cienc., UNAM, Mexico, 04510 D.F., Mexico]

95-012753 Prieto Bosch, Martina and Victor Sanchez-Cordero. [GEOGRAPHIC INFORMATION SYSTEMS: A CASE STUDY IN VERACRUZ, MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 455-464. 1993. In Spanish with English summ. WR 251

[Dep. Zool., Inst. Biol., UNAM, Ap. Postal 70-153, Mexico, 04510 D.F., Mexico]

95-012754 Redford, Kent H. and John G. Robinson. PARK SIZE AND THE CONSERVATION OF FOREST MAMMALS IN LATIN AMERICA. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 227-234. 1995. In English with Spanish summ. WR 251

[Cent. Latin Am. Studies, Univ. Fla., Gainesville 32611]

95-012755 Roig, Virgilio G. DESERTIFICATION AND DISTRIBUTION OF MAMMALS IN THE SOUTHERN CONE OF SOUTH AMERICA. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 239-279. 1995. In English with Spanish summ. WR 251

[Inst. Biol. Anim., Fac. Cienc. Agric., Univ. Nac. Cuyo, Mendoza (R.A.), Argentina]

95-012756 Stephenson, P. J.; H. Randriamahazo; N. Rakotoarison and P. A. Racey. CONSERVATION OF MAMMALIAN SPECIES DIVERSITY IN AMBOHITANTELY SPECIAL RESERVE, MADAGASCAR. *Biol. Conserv.* 69(2):213-218. 1994. WR 251

[Dep. Zool., Univ. Aberdeen, Tillydrone Ave., Aberdeen AB9 2TN, Scotland]

95-012757 Sterling, Keir B. TWO PIONEERING AMERICAN MAMMALOGISTS IN MEXICO: THE FIELD INVESTIGATIONS OF EDWARD WILLIAM NELSON AND EDWARD ALPHONSO GOLDMAN, 1892-1906. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 33-47. 1995. In English with Spanish summ. WR 251

[324 Webster St., Bel Air, MD 21014]

95-012758 Suarez, E.; J. Stallings and L. Suarez. SMALL-MAMMAL HUNTING BY TWO ETHNIC GROUPS IN NORTH-WESTERN ECUADOR. *Oryx* 29(1):35-42. 1995. WR 251

[EcoCienc., Fund. Ecuatoriana Estudios Ecol., P.O. Box 17-12-257, Tamayo 1339 y Ave., Colon, Quito, Ecuador] *Hoplomys gymnurus, Proechimys semispinosus,* and data for 9 other species.

95-012759 Tembo, A. A SURVEY OF LARGE MAMMALS IN SIOMA-NGWEZI NATIONAL PARK, ZAMBIA. *Afr. J. Ecol.* 33(2):173-174. 1995. WR 251

[Natl. Parks & Wildl. Serv., Private Bag 1, Chilanga, Zambia]

95-012760 van Apeldoorn, R. C. [MAMMALS AND WETLANDS: WHAT ARE THE PROBLEMS?] *Lutra* 37(2):63-80. 1994. In Dutch with English summ. WR 251

[Inst. Bos- & Natuuronderzoek (IBN), Afd. Landschapsecol., Postbus 23, 6700 AA Wageningen, Netherlands]

95-012761 Winecoff, David. A SURVEY OF THE SMALL MAMMAL DISTRIBUTION IN QUARRY PARK, STEARNS, CO., MN. *J. Minn. Acad. Sci.* 59(3):21. 1995. Abstract only. WR 251

[St. John's Univ., Collegeville, MN 56321]

MAMMALS–MORPHOLOGY AND PHYSIOLOGY

95-012762 Blottner, S.; O. Hingst and H. H. D. Meyer. INVERSE RELATIONSHIP BETWEEN TESTICULAR PROLIFERATION AND APOPTOSIS IN MAMMALIAN SEASONAL BREEDERS. *Theriogenology* 44(3):321-328. 1995. WR 251

[Inst. Zoo Biol. & Wildl. Res., Berlin, Germany] *Capreolus capreolus* and *Lepus europaeus.*

MAMMALS–MORPHOLOGY AND PHYSIOLOGY (Continued)

95-012763 Plumptre, A. J. THE CHEMICAL COMPOSITION OF MONTANE PLANTS AND ITS INFLUENCE ON THE DIET OF THE LARGE MAMMALIAN HERBIVORES IN THE PARC NATIONAL DES VOLCANS, RWANDA. *J. Zool. (Lond.)* 235(2):323-337. 1995. WR 251

[Budongo For. Proj., P.O. Box 10066, Kampala, Uganda] *Cephalophus nigrifrons, Tragelaphus scriptus, Syncerus caffer, Loxodonta africana,* and *Gorilla gorilla beringei.*

95-012764 Prothero, John. BONE AND FAT AS A FUNCTION OF BODY WEIGHT IN ADULT MAMMALS. *Comp. Biochem. Physiol. A Physiol.* 111(4):633-639. 1995. WR 251

[Dep. Biol. Structure, SM-20, HSB, Univ. Wash., Seattle 98195. tel:206-543-7284; fax:206-543-1524; e-mail:pwj@uwashington.edu]

95-012765 Steudel, Karen and Jeanne Beattie. DOES LIMB LENGTH PREDICT THE RELATIVE ENERGETIC COST OF LOCOMOTION IN MAMMALS? *J. Zool. (Lond.)* 235(3):501-514. 1995. WR 251

[Dep. Zool., Univ. Wis., Madison 53706] Data for 21 species.

MAMMALS–BEHAVIOR

95-012766 Adams, Layne G.; Francis J. Singer and Bruce W. Dale. CARIBOU CALF MORTALITY IN DENALI NATIONAL PARK, ALASKA. *J. Wildl. Manage.* 59(3):584-594. 1995. WR 251

[Natl. Biol. Serv., Sci. Cent., 1011 E. Tudor Rd., Anchorage, AK 99503] *Rangifer tarandus, Canis lupus,* and *Ursus arctos.*

95-012767 Casanova, Paolo; Andrea Capaccioli; Laura Cellini and Giuseppina Bisogno. [ASPECTS OF COMPETITION BETWEEN ROE DEER (*CAPREOLUS CAPREOLUS*) AND WILD BOAR (*SUS SCROFA*) IN SOME AREAS OF APPENNINE TOSCA-ROMAGNA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 647-648. 1991. In Italian. WR 251

95-012768 Fay, J. Michael; Richard Carroll; Julian C. Kerbis Peterhans and David Harris. LEOPARD ATTACK ON AND CONSUMPTION OF GORILLAS IN THE CENTRAL AFRICAN REPUBLIC. *J. Hum. Evol.* 29(1):93-99. 1995. WR 251

[Kerbis Peterhans: Dep. Zool., Field Mus. Nat. Hist., Chicago, IL 60605-2496] *Panthera pardus* and *Gorilla gorilla gorilla.*

95-012769 Kehoe, Nancy M. GRIZZLY BEAR, *URSUS ARCTOS,* - WOLF, *CANIS LUPUS,* INTERACTION IN GLACIER NATIONAL PARK, MONTANA. *Can. Field-Nat.* 109(1):117-118. 1995. WR 251

[U.S. Fish & Wildl. Serv., For. Sci. Lab., Univ. Mont., Missoula 59812]

95-012770 Parsons, Glen Joseph. SPACE USE AND MOVEMENTS OF PREY IN RESPONSE TO PREDATOR ODOURS. *M.S. thesis, Acadia Univ. (Canada)* 63p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):466-467. Order No. MAMM90601. WR 251

Microtus pennsylvanicus, Mustela erminea, and *M. vison.*

95-012771 Patterson, Brent R. SURPLUS KILLING OF WHITE-TAILED DEER, *ODOCOILEUS VIRGINIANUS,* BY COYOTES, *CANIS LATRANS,* IN NOVA SCOTIA. *Can. Field Nat.* 108(4):484-487. 1994. WR 251

[Dep. Nat. Resour., Wildl. Div., 136 Exhibition St., Kemptville, N.S., Canada B4N 4E5]

95-012772 Stuart-Smith, A. Kari and Stan Boutin. PREDATION ON RED SQUIRRELS DURING A SNOWSHOE HARE DECLINE. *Can. J. Zool.* 73(4):713-722. 1995. In English with French summ. WR 251

[Alberta Pac. For. Ind., Box 8000, Boyle, AB, Canada T0A 0M0] *Lepus americanus* and *Tamiasciurus hudsonicus* in Canada.

MAMMALS–POPULATION DYNAMICS

95-012773 Palomares, F.; P. Gaona; P. Ferreras and M. Delibes. POSITIVE EFFECTS ON GAME SPECIES OF TOP PREDATORS BY CONTROLLING SMALLER PREDATOR POPULATIONS: AN EXAMPLE WITH LYNX, MONGOOSES, AND RABBITS. *Conserv. Biol.* 9(2):295-305. 1995. In English with Spanish summ. WR 251

[Estac. Biol. Donana, CSIC, Apdo. 1056, 41080 Sevilla, Spain] *Felis pardina, Herpestes ichneumon,* and *Oryctolagus cuniculus* in Spain.

95-012774 Ritchie, Mark E. and Michael L. Wolfe. SUSTAINING RANGELANDS: APPLICATION OF ECOLOGICAL MODELS TO EVALUATE THE RISKS OF ALTERNATIVE GRAZING SYSTEMS. *U.S. For. Serv. Gen. Tech. Rep. RM* No. 247. p. 328-336. 1993. WR 251

[Dep. Fish. & Wildl., Utah State Univ., Logan 84322-5210]

MAMMALS–MORTALITY AND SURVIVAL

95-012775 Cannella, Graciela and Alfredo Ximenez. REVIEW OF GILLNET AND TRAP FISHERIES IN THE BRAZILIAN REGION. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 618. 1994. Abstract only. WR 251

[Lab. Mamiferos Aquat. & Ictiol., Univ. Fed. Santa Catarina, C.P. 5132, Campus Universitario, 88049 Florianopolis, SC, Brazil]

95-012776 Krohn, Roger. DRIFTNET FISHING IN THE SOUTH ATLANTIC. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 617. 1994. Abstract only. WR 251

[Zool. Dep., Univ. Cape Town, Rondebosch 7700, South Africa]

95-012777 Lennert, Cleridy; Susan Kruse; Marilyn Beeson and Jay Barlow. ESTIMATES OF INCIDENTAL MARINE MAMMAL BYCATCH IN CALIFORNIA GILLNET FISHERIES FOR JULY THROUGH DECEMBER, 1990. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 449-463. 1994. WR 251

[Southwest Fish. Sci. Cent., NMFS, NOAA, P.O. Box 271, La Jolla, CA 92038] *Phocoena phocoena, Enhydra lutris, Zalophus californianus, Phoca vitulina, Mirounga angustirostris, Delphinus delphis, Lagenorhynchus obliquidens,* and *Globicephala sieboldii.*

95-012778 Nelson, Dawn. A REVIEW OF GEAR AND ANIMAL CHARACTERISTICS RESPONSIBLE FOR INCIDENTAL CATCHES OF MARINE MAMMALS IN FISHING GEAR. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 621. 1994. Abstract only. WR 251

[Meml. Univ. Newfoundland, Dep. Psychol., St. John's, NF, Canada A1B 3L1]

95-012779 Northridge, Simon P. DRIFTNET FISHERIES AND THEIR IMPACT ON NON-TARGET SPECIES. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 619. 1994. Abstract only. WR 251

[Mar. Resour. Assessment Group, 8 Princes Gardens, London SW7 1NA, England]

95-012780 Northridge, Simon P. AN UPDATED WORLD REVIEW OF INTERACTIONS BETWEEN MARINE MAMMALS AND FISHERIES. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 626. 1994. Abstract only. WR 251

[Imperial Coll. Cent. Environ. Technol., Mar. Resour. Assessment Group, Ltd., 8 Princes Gardens, London SW7 1NA, England]

95-012781 Northridge, Simon P. ACCIDENTAL CAPTURES OF MARINE MAMMALS BY FISHERIES IN BRITISH WATERS WITH PARTICULAR EMPHASIS ON GILLNET FISHERIES. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 626. 1994. Abstract only. WR 251

[Imperial Coll. Cent. Environ. Technol., Mar. Resour. Assessment Group Ltd., 8 Princes Gardens, London SW7 1NA, England]

95-012782 Polaco, Oscar J. and Ana F. Guzman. [ANNUAL HIGHWAY MORTALITY OF MAMMALS IN THE SOUTH OF NUEVO LEON (MEXICO).] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 395-407. 1993. In Spanish with English summ. WR 251

95-012783 Smolowitz, Ronald Joel and Clifford Goudey. MITIGATING CETACEAN MORTALITY IN FISHERIES: APPROPRIATE ALTERNATIVES. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 620. 1994. Abstract only. WR 251

[Inst. Technol., Cent. Fish. Eng. Res., Cambridge, MA 02139]

MAMMALS–PESTICIDES AND POLLUTION

95-012784 Clark, Donald R., Jr.; Arnulfo Moreno-Valdez and Miguel A. Mora. ORGANOCHLORINE RESIDUES IN BAT GUANO FROM NINE MEXICAN CAVES, 1991. *Ecotoxicology* 4(4):258-265. 1995. WR 251

[U.S. Natl. Biol. Serv., South. Sci. Cent., Brazos Field Stn., c/o Dep. Wildl. & Fish. Sci., Tex. A&M Univ., College Station 77843] *Tadarida brasiliensis.*

95-012785 DeGange, Anthony R.; Angela M. Doroff and Daniel H. Monson. EXPERIMENTAL RECOVERY OF SEA OTTER CARCASSES AT KODIAK ISLAND, ALASKA, FOLLOWING THE EXXON VALDEZ OIL SPILL. *Mar. Mamm. Sci.* 10(4):492-496. 1994. WR 251

[U.S. Fish & Wildl. Serv., Ecol. Sci., 1011 E. Tudor Rd., Anchorage, AK 99503] *Enhydra lutris.*

95-012786 Fumagalli, Renato and Claudio Prigioni. [LEVEL OF ACCUMULATION OF SOME HEAVY METALS (Pb, Cd, Hg) IN FISH PREYED ON BY THE OTTER (*LUTRA LUTRA*) IN STREAMS OF BASILICA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 773-777. 1991. In Italian. WR 251

95-012787 Garrod, Brian and David Whitmarsh. THE ECONOMICS OF MARINE POLLUTION CONTROL. *Mar. Pollut. Bull.* 30(6):365-371. 1995. WR 251

[Econ. Subject Group, Business Sch., Southampton Inst., East Park Terrace, Southampton SO9 4WW, England]

95-012788 Godal, Arne; Wenche Langseth; Tore Sivertsen and Walter Lund. DETERMINATION OF ALUMINIUM IN LIVER FROM REINDEER, MOOSE AND SHEEP BY ELECTROTHERMAL ATOMIC ABSORPTION SPECTROMETRY. *Sci. Total Environ.* 168(3):249-254. 1995. WR 251

[Lund: Dep. Chem., Univ. Oslo, P.O. Box 1033, N-0315 Oslo, Norway] *Alces alces* and *Rangifer tarandus.*

95-012789 Heroldova, Marta. THE FOOD OF RED DEER (*CERVUS ELAPHUS*) IN A PART OF THE KRUSNE HORY MOUNTAINS AFFECTED BY EMISSION. *Folia Zool.* 42(4):381-382. 1993. WR 251

[Inst. Landscape Ecol., Acad. Sci. Czech Republic, Kvetna 8, 603 65 Brno, Czech Republic]

95-012790 Lake, C. A.; J. L. Lake; R. Haebler; R. McKinney; W. S. Boothman and S. S. Sadove. CONTAMINANT LEVELS IN HARBOR SEALS FROM THE NORTHEASTERN UNITED STATES. *Arch. Environ. Contam. Toxicol.* 29(1):128-134. 1995. WR 251

[U.S. Environ. Prot. Agency, Environ. Res. Lab., 27 Tarzwell Dr., Narragansett, RI 02882] *Phoca vitulina* in the Atlantic Ocean.

95-012791 Mason, Christopher F. ACIDIFICATION OF FRESHWATERS - A PROBLEM FOR OTTERS? *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 235-236. 1991. WR 251

95-012792 McMurry, Scott T.; Robert L. Lochmiller; Sundeep A. M. Chandra and Charles W. Qualls Jr. SENSITIVITY OF SELECTED IMMUNOLOGICAL, HEMATOLOGICAL, AND REPRODUCTIVE PARAMETERS IN THE COTTON RAT (*SIGMODON HISPIDUS*) TO SUBCHRONIC LEAD EXPOSURE. *J. Wildl. Dis.* 31(2):193-204. 1995. WR 251

[Inst. Wildl. & Environ. Toxicol. & Dep. Environ. Toxicol., Clemson Univ., Pendleton, SC 29670]

95-012793 Medvedev, Nikolai. CONCENTRATIONS OF CADMIUM, LEAD AND SULPHUR IN TISSUES OF WILD, FOREST REINDEER FROM NORTH-WEST RUSSIA. *Environ. Pollut.* 90(1):1-5. 1995. WR 251

[Lab. Nat. Prot., For. Res. Inst., Karelian Sci. Cent., Pushkinskaja St. 11, Petrozavodsk, 185000 Karelia, Russia] *Rangifer tarandus fennicus.*

95-012794 Motluk, Alison. DEADLIER THAN THE HARPOON? *New Sci.* 147(1984):12-13. 1995. WR 251

95-012795 Noda, Kaori; Hideki Ichihashi; Thomas R. Loughlin; Norihisa Baba; Masashi Kiyota and Ryo Tatsukawa. DISTRIBUTION OF HEAVY METALS IN MUSCLE, LIVER AND KIDNEY OF NORTHERN FUR SEAL (*CALLORHINUS URSINUS*) CAUGHT OFF SANRIKU, JAPAN AND FROM THE PRIBILOF ISLANDS, ALASKA. *Environ. Pollut.* 90(1):51-59. 1995. WR 251

[Ehime Univ., Tarumi 3-5-7, Matsuyama 790, Japan]

95-012796 Nomeir, Amin A. and Nicolas P. Hajjar. METABOLISM OF CHLORDANE IN MAMMALS. *Rev. Environ. Contam. Toxicol.* Vol. 100. p. 1-22. 1987. WR 251

95-012797 Olsson, Mats and Finn Sandegren. OTTER SURVIVAL AND TOXIC CHEMICALS - IMPLICATION FOR OTTER CONSERVATION PROGRAMMES. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 191-200. 1991. WR 251

Lutra lutra and *L. canadensis.*

95-012798 Olsson, Mats and Finn Sandegren. IS PCB PARTLY RESPONSIBLE FOR THE DECLINE OF THE OTTER IN EUROPE? *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 223-227. 1991. WR 251

Lutra lutra and *Mustela vison.*

MAMMALS–PESTICIDES AND POLLUTION (Continued)

95-012799 Rebar, A. H.; T. P. Lipscomb; R. K. Harris and B. E. Ballachey. CLINICAL AND CLINICAL LABORATORY CORRELATES IN SEA OTTERS DYING UNEXPECTEDLY IN REHABILITATION CENTERS FOLLOWING THE *EXXON VALDEZ* OIL SPILL. *Vet. Pathol.* 32(4):346-350. 1995. WR 251

[Sch. Vet. Med., Purdue Univ., West Lafayette, IN] *Enhydra lutris* in Alaska.

95-012800 Sawicka-Kapusta, Katarzyna and Marta Zakrzewska. EFFECT OF CADMIUM AND LEAD ON POSTNATAL DEVELOPMENT AND MORTALITY OF RODENTS. *Pol. Ecol. Stud.* 20(1-2):43-50. 1994. In English with Polish summ. WR 251

[Dep. Anim. Ecol., Inst. Environ. Ecol., Jagiellonian Univ., ul R. Ingardena 6, 30-060 Cracow, Poland] *Clethrionomys glareolus* and *Mus musculus.*

95-012801 Seidel, George E. and Robert C. Whitmore. EFFECTS OF DIMILIN® APPLICATION ON WHITE-FOOTED MOUSE POPULATIONS IN A CENTRAL APPALACHIAN FOREST. *Environ. Toxicol. Chem.* 14(5):793-799. 1995. WR 251

[Nat. Resour. Consult., Inc., RR 1, Box 78, Fort Hill, PA 15540] *Peromyscus leucopus* in West Virginia.

95-012802 Shore, R. F.; D. G. Myhill; E. J. Routledge and A. Wilby. IMPACT OF AN ENVIRONMENTALLY-REALISTIC INTAKE OF CADMIUM ON CALCIUM, MAGNESIUM, AND PHOSPHATE METABOLISM IN BANK VOLES, *CLETHRIONOMYS GLAREOLUS. Arch. Environ. Contam. Toxicol.* 29(2):180-186. 1995. WR 251

[Inst. Terrestrial Ecol., Monks Wood, Abbots Ripton, Huntingdon, Cambridgeshire PE1 2LS, England]

95-012803 Shore, Richard F. and Peter E. T. Douben. PREDICTING ECOTOXICOLOGICAL IMPACTS OF ENVIRONMENTAL CONTAMINANTS ON TERRESTRIAL SMALL MAMMALS. *Rev. Environ. Contam. Toxicol.* Vol. 134. p. 49-89. 1994. WR 251

[I.T.E. Monks Wood, Abbots Ripton, Huntingdon, Cambridgeshire PE17 2LS, England]

95-012804 Simmonds, Mark P. SAVING EUROPE'S DOLPHINS. *Oryx* 28(4):238-248. 1994. WR 251

[Conserv. Res. Group, Sch. Environ. Sci., Univ. Greenwich, Creek Rd., London SE8 3BU, England] *Phocoena phocoena, Tursiops truncatus,* and data for nine other species.

95-012805 Sivertsen, Tore; Hanne Line Daae; Arne Godal and Gunhild Sand. RUMINANT UPTAKE OF NICKEL AND OTHER ELEMENTS FROM INDUSTRIAL AIR POLLUTION IN THE NORWEGIAN-RUSSIAN BORDER AREA. *Environ. Pollut.* 90(1):75-81. 1995. WR 251

[Dep. Toxicol. & Chem., Cent. Vet. Lab., P.O. Box 8156 Dep., N-0033 Oslo, Norway] *Rangifer tarandus* and *Alces alces.*

95-012806 Smit, Maarten D. and Addy W. J. J. de Jongh. PCB CONTAMINATION OF OTTER AREAS IN THE NETHERLANDS. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 229-234. 1991. WR 251

Lutra lutra.

95-012807 Tataruch, F. RED DEER ANTLERS AS BIOMONITORS FOR LEAD CONTAMINATION. *Bull. Environ. Contam. Toxicol.* 55(3):332-337. 1995. WR 251

[Inst. Wildl. Res. & Ecol., Vet. Univ. Vienna, Savoyenstr. 1, A-1160 Wien, Austria] *Cervus elaphus* in Austria.

MAMMALS–PARASITES AND DISEASES

95-012808 Collins, Michael T. and James E. Oosterhuis. DIAGNOSIS AND CONTROL OF PARATUBERCULOSIS IN EXOTIC HOOFED STOCK. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 386-387. 1993. WR 251

[Dep. Pathobiol. Sci., Sch. Vet. Med., Univ. Wis., Madison 53706-1102] Data for 16 species.

95-012809 Gray, J. S.; O. Kahl; C. Janetzki; J. Stein and E. Guy. THE SPATIAL DISTRIBUTION OF *BORRELIA BURGDORFERI* INFECTED *IXODES RICINUS* IN THE CONNEMARA REGION OF COUNTY GALWAY, IRELAND. *Exp. Appl. & Acarol.* 19(3):163-172. 1995. WR 251

[Dep. Environ. Resour. Manage., Univ. Coll. Dublin, Dublin 4, Ireland] *Cervus elaphus* and *Apodemus sylvaticus.*

95-012810 Magnarelli, Louis A.; John F. Anderson and Russell C. Johnson. ANALYSES OF MAMMALIAN SERA IN ENZYME-LINKED IMMUNOSORBENT ASSAYS WITH DIFFERENT STRAINS OF *BORRELIA BURGDORFERI* SENSU LATO. *J. Wildl. Dis.* 31(2):159-165. 1995. WR 251

[Dep. Entomol., Agric. Exp. Stn., P.O. Box 1106, New Haven, CT 06504] *Sylvilagus floridanus, Procyon lotor, Peromyscus leucopus,* and *Odocoileus virginianus* in Connecticut and New York.

95-012811 Peracino, Vittorio and Bruno Bassano. [HEALTH RELATIONSHIPS BETWEEN NATIVE AND INTRODUCED FAUNA IN TWO PARTS OF GRAN PARADISO NATIONAL PARK.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 783. 1991. In Italian. WR 251

MAMMALS–PARASITES AND DISEASES (Continued)

95-012812 Poglayen, Giovanni. [THE IMPORTANCE OF THE PARASITOLOGICAL DATA IN THE WILD MAMMALS MANAGEMENT.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 383-391. 1991. In Italian with English summ. WR 251

Vulpes vulpes, Sus scrofa, Dama dama, and *Capreolus capreolus* in Italy.

95-012813 Smith, Donald D. and J. K. Frenkel. PREVALENCE OF ANTIBODIES TO *TOXOPLASMA GONDII* IN WILD MAMMALS OF MISSOURI AND EAST CENTRAL KANSAS: BIOLOGIC AND ECOLOGIC CONSIDERATIONS OF TRANSMISSION. *J. Wildl. Dis.* 31(1):15-21. 1995. WR 251

[Div. Allergy, Immunol. & Rheumatol., Univ. Kans. Med. Cent., 3901 Rainbow Blvd., Kansas City 66160] Data for 34 species.

95-012814 Stehman, Susan M.; Christine Rossiter and Donald H. Lein. DIAGNOSIS OF TUBERCULOSIS IN HOOFSTOCK. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 228-231. 1993. WR 251

[Diagn. Lab., Coll. Vet. Med., Cornell Univ., Ithaca, NY 14853-2801]

MAMMALS–ECONOMICS, DAMAGE, PREDATION, AND CONTROL

95-012815 Branch, Lyn C. OBSERVATIONS OF PREDATION BY PUMAS AND GEOFFROY'S CATS ON THE PLAINS VIZCACHA IN SEMI-ARID SCRUB OF CENTRAL ARGENTINA. *Mammalia* 59(1):152-156. 1995. WR 251

[Dep. Wildl. Ecol. & Conserv., Univ. Fla., Gainesville 32611] *Oncifelis geoffroyi, Puma concolor,* and *Lagostomus maximus.*

95-012816 Davies, R. J. OPTIMIZING STOCKING MIX AND FINANCIAL RESOURCES FOR GAME PRODUCTION. *S. Afr. J. Wildl. Res.* 24(4):101-104. 1994. In English with Afrikaans summ. WR 251

[Bophuthatswana Natl. Parks, Private Bag X2078, Mafikeng 8670, Bophuthatswana, South Africa]

95-012817 Edenius, Lars; Kjell Danell and Hans Nyquist. EFFECTS OF SIMULATED MOOSE BROWSING ON GROWTH, MORTALITY, AND FECUNDITY IN SCOTS PINE: RELATIONS TO PLANT PRODUCTIVITY. *Can. J. For. Res.* 25(4):529-535. 1995. In English with French summ. WR 251

[Dep. Anim. Ecol., Swedish Univ. Agric. Sci., S-901 83 Umea, Sweden] *Alces alces* in Sweden.

95-012818 Karanth, K. Ullas and Melvin E. Sunquist. PREY SELECTION BY TIGER, LEOPARD, AND DHOLE IN TROPICAL FORESTS. *J. Anim. Ecol.* 64(4):439-450. 1995. WR 251

[499 Chitrabhanu Rd., Mysore-570 023, India.] *Panthera tigris, P. pardus,* and *Cuon alpinus* in India.

95-012819 Norrdahl, Kai and Erkki Korpimaki. MORTALITY FACTORS IN A CYCLIC VOLE POPULATION. *Proc. R. Soc. Lond. Ser. B Biol. Sci.* 261(1360):49-53. 1995. WR 251

[Lab. Ecol. Zool., Dep. Biol., Univ. Turku, FIN-20500 Turku, Finland] *Microtus agrestis, M. rossiaemeridionalis, Clethrionomys glareolus, Mustela erminea,* and *M. nivalis* in Finland.

95-012820 Smith, Tommy R. and Oron L. Bass, Jr. LANDSCAPE, WHITE-TAILED DEER, AND THE DISTRIBUTION OF FLORIDA PANTHERS IN THE EVERGLADES. *In: Everglades: The Ecosystem and Its Restoration. Steven M. Davis and John C. Ogden, editors.* p. 693-708. 1994. WR 251

[Natl. Wildl. Res. Cent., Tais, Saudi Arabia] *Odocoileus virginianus* and *Felis concolor coryi* in Florida.

95-012821 Thompson, Michael J. and William C. Stewart. COUGAR(S), *FELIS CONCOLOR,* WITH A KILL FOR 27 DAYS. *Can. Field Nat.* 108(4):497-498. 1994. WR 251

[Dep. Fish, Wildl. & Parks, 3201 Spurgin Rd., Missoula, MT 59801] *Cervus elaphus* in Montana.

95-012822 Walton, Lyle R. and Serge Lariviere. A STRIPED SKUNK, *MEPHITIS MEPHITIS,* REPELS TWO COYOTES, *CANIS LATRANS,* WITHOUT SCENTING. *Can. Field Nat.* 108(4):492-493. 1994. WR 251

[Dep. Biol., Univ. Saskatchewan, Saskatoon, SK, Canada S7N 0W0]

MARSUPIALS

95-012823 Arnold, G. W.; J. R. Weeldenburg and V. M. Ng. FACTORS AFFECTING THE DISTRIBUTION AND ABUNDANCE OF WESTERN GREY KANGAROOS (*MACROPUS FULIGINOSUS*) AND EUROS (*M. ROBUSTUS*) IN A FRAGMENTED LANDSCAPE. *Landscape Ecol.* 10(2):65-74. 1995. WR 251

[CSIRO Div. Wildl. & Ecol., LMB No. 4, P.O. Box Midland, W.A. 6056, Australia]

95-012824 Attiwill, Peter M. MANAGING LEADBEATER'S POSSUM IN THE MOUNTAIN ASH FORESTS OF VICTORIA, AUSTRALIA - REPLY. *For. Ecol. Manage.* 74(1-3):233-237. 1995. WR 251

[School Bot., Univ. Melbourne, Parkville, Vic. 3052, Australia] *Gymnobelideus leadbeateri.*

MARSUPIALS (Continued)

95-012825 Ballard, F. John; Stefan Grbovac; Kevin R. Nicholas; Phillip C. Owens and Leanna C. Read. DIFFERENTIAL CHANGES IN THE MILK CONCENTRATIONS OF EPIDERMAL GROWTH FACTOR AND INSULIN-LIKE GROWTH FACTOR-I DURING LACTATION IN THE TAMMAR WALLABY, *MACROPUS EUGENII*. *Gen. Comp. Endocrinol.* 98(3):262-268. 1995. WR 251

[Coop. Res. Cent. Tissue Growth & Repair & CSIRO Div. Human Nutr., Box 10065 Gouger St. Post Office, Adelaide, S.A. 5000, Australia]

95-012826 Beal, A. M. FLOW-COMPOSITION RELATIONS FOR SUBLINGUAL SALIVA OF THE COMMON WOMBAT (*VOMBATUS URSINUS*). *Comp. Biochem. Physiol. A Physiol.* 111(4):641-646. 1995. WR 251

[Sch. Biol. Sci., Univ. New South Wales, Sydney, N.S.W. 2052, Australia. tel:010 61 2 3852116; fax:010 61 2 6622913]

95-012827 Bennett, R. Avery; Wayne N. Browning and Freeland Dunker. DELATED CARDIOMYOPATHY IN AN ANTILOPINE KANGAROO (*MACROPUS ANTILOPINUS*). *Annu. Proc. Assoc. Zoo Vet.* p. 106-107. 1993. WR 251

[San Francisco Zool. Gard., San Francisco, CA 94132]

95-012828 Blyde, David. COMMON DISEASES AND TREATMENTS IN MACROPODS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 168-170. 1993. WR 251

[West. Plains Zoo, Dubbo, N.S.W., Australia]

95-012829 Bradley, A. J. and D. M. Stoddart. SEASONAL CHANGES IN PLASMA ANDROGENS, GLUCOCORTICOIDS AND GLUCOCORTICOID-BINDING PROTEINS IN THE MARSUPIAL SUGAR GLIDER *PETAURUS BREVICEPS*. *J. Endocrinol.* 132(1):21-31. 1992. WR 251

95-012830 Britt, James O., Jr.; Denzil F. Frost and J. Mitch Cockrill. FATAL HERPESVIRAL HEPATITIS IN A RED KANGAROO *(MACROPUS RUFUS)*. *J. Zoo Wildl. Med.* 25(4):580-584. 1994. WR 251

[Livestock & Poultry Comm., 1 Natural Resources Dr., Little Rock, AR 72205]

95-012831 Chan, Susan. NEW TREE KANGAROO SPECIES DISCOVERED. *Anim. Keepers' Forum* 21(10):359-360. 1994. WR 251

Dendrolagus on New Guinea Island.

95-012832 Choquenot, David. SPECIES- AND HABITAT-RELATED VISIBILITY BIAS IN HELICOPTER COUNTS OF KANGAROOS. *Wildl. Soc. Bull.* 23(2):175-179. 1995. WR 251

[Vertebr. Pest Res. Unit, NSW Agric., Agric. Res. & Vet. Cent., Forest Rd., Orange, N.S.W. 2800, Australia] *Macropus rufus, M. giganteus,* and *M. fuliginosus* in Australia.

95-012833 Coutinho, Helio B.; Herb F. Sewell; Paddy Tighe; George King; Jose C. Nogueira; Tania I. Robalinho; Vera B. Coutinho and Vania M. S. Cavalcanti. IMMUNOCYTOCHEMICAL STUDY OF THE ONTOGENY OF THE MARSUPIAL *DIDELPHIS ALBIVENTRIS* IMMUNE SYSTEM. *J. Anat.* 187(1):37-46. 1995. WR 251

[Sewell: Dep. Immunol., Univ. Hosp., Queen's Med. Cent., Nottingham NG7 2UH, England]

95-012834 Cruz Parra, Maria Cristina and Cary D. Chevalier. THERMOREGULATION IN SUMMER-ACCLIMATIZED TROPICAL SOUTHERN OPOSSUMS, *DIDELPHIS MARSUPIALIS* (MARSUPICARNIVORA: DIDELPHIDAE). *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 255-272. 1993. In English with Spanish summ. WR 251

[Circuito Cienfifico #63, Cuidad Satelite 53100, Mexico, D.F., Mexico]

95-012835 Doerner, Marion and Svante Paabo. NUCLEOTIDE SEQUENCE OF A MARSUPIAL LINE-1 ELEMENT AND THE EVOLUTION OF PLACENTAL MAMMALS. *Mol. Biol. Evol.* 12(5):944-948. 1995. WR 251

[Inst. Zool., Univ. Munich, P.O. Box 202136, D-80021 Munchen, Germany. e-mail:doerner@zi.biologie.unimuenchen.de] *Didelphis virginiana.*

95-012836 Ellis, W. A. H.; A. Melzer; B. Green; K. Newgrain; M. A. Hindell and F. N. Carrick. SEASONAL VARIATION IN WATER FLUX, FIELD METABOLIC RATE AND FOOD CONSUMPTION OF FREE-RANGING KOALAS (*PHASCOLARCTOS CINEREUS*). *Aust. J. Zool.* 43(1):59-68. 1995. WR 251

[Dep. Zool., Univ. Queensland, St. Lucia, Qld. 4072, Australia]

95-012837 Ferson, Scott and Mark A. Burgman. CORRELATIONS, DEPENDENCY BOUNDS AND EXTINCTION RISKS. *Biol. Conserv.* 73(2):101-105. 1995. WR 251

[Appl. Biomath., 100 N. Cty. Rd., Setauket, NY 11733] *Gymnobelideus leadbeateri.*

95-012838 Flannery, T. F.; Boeadi and A. L. Szalay. A NEW TREE-KANGAROO *(DENDROLAGUS:* MARSUPIALIA) FROM IRIAN JAYA, INDONESIA, WITH NOTES ON ETHNOGRAPHY AND THE EVOLUTION OF TREE-KANGAROOS. *Mammalia* 59(1):65-84. 1995. In English with French summ. WR 251

[Australian Mus., 6-8 College St., Sydney South, N.S.W. 2001, Australia] *D. mbaiso.*

MARSUPIALS (Continued)

95-012839 Flannery, Timothy F. POSSUMS OF THE WORLD: A MONOGRAPH OF THE PHALANGEROIDEA. *GEO Prod. (Australia)* 240p. 1994. Available at $95.00 (cloth: ISBN 0-646-14389-1) from GEO Prod. Pty. Inc., P.O. Box 1390, Chatsweed, N.S.W. 2057, Australia. WR 251

[Mammal Sect., Australian Mus., Sydney, A.C.T., Australia]

95-012840 Goldingay, Ross and Hugh Possingham. AREA REQUIREMENTS FOR VIABLE POPULATIONS OF THE AUSTRALIAN GLIDING MARSUPIAL *PETAURUS AUSTRALIS*. *Biol. Conserv.* 73(2):161-167. 1995. WR 251

[Dep. Biol. Sci., Univ. Wollongong, Wollongong, N.S.W. 2522, Australia]

95-012841 Johnson, P. M. and K. Vernes. REPRODUCTION IN THE RED-LEGGED PADEMELON, *THYLOGALE STIGMATICA* GOULD (MARSUPIALIA: MACROPODIDAE), AND AGE ESTIMATION AND DEVELOPMENT OF POUCH YOUNG. *Wildl. Res.* 21(5):553-558. 1994. WR 251

[Dep. Environ. & Herit., P.O. Box 5391, Townsville Mail Cent., Townsville, Qld. 4810, Australia]

95-012842 Kortner, G. and F. Geiser. EFFECT OF PHOTOPERIOD AND AMBIENT TEMPERATURE ON ACTIVITY PATTERNS AND BODY WEIGHT CYCLES OF MOUNTAIN PYGMY-POSSUMS, *BURRAMYS PARVUS* (MARSUPIALIA). *J. Zool. (Lond.)* 235(2):311-322. 1995. WR 251

[Dep. Zool., Univ. New England, Armidale, N.S.W. 2351, Australia]

95-012843 Lacy, R. C. and D. B. Lindenmayer. A SIMULATION STUDY OF THE IMPACTS OF POPULATION SUBDIVISION ON THE MOUNTAIN BRUSHTAIL POSSUM *TRICHOSURUS CANINUS* OGILBY (PHALANGERIDAE: MARSUPIALIA), IN SOUTH-EASTERN AUSTRALIA. II. LOSS OF GENETIC VARIATION WITHIN AND BETWEEN SUBPOPULATIONS. *Biol. Conserv.* 73(2):131-142. 1995. WR 251

[Dep. Conserv. Biol., Chicago Zool. Soc., Brookfield, IL 60513]

95-012844 Lindenmayer, D. B. and H. P. Possingham. MODELLING THE IMPACTS OF WILDFIRE ON THE VIABILITY OF METAPOPULATIONS OF THE ENDANGERED AUSTRALIAN SPECIES OF ARBOREAL MARSUPIAL, LEADBEATER'S POSSUM. *For. Ecol. Manage.* 74(1-3):197-222. 1995. WR 251

[Cent. Resour. & Environ. Studies, Australian Natl. Univ., Canberra, A.C.T. 0200, Australia] *Gymnobelideus leadbeateri*.

95-012845 Lindenmayer, D. B. and R. C. Lacy. A SIMULATION STUDY OF THE IMPACTS OF POPULATION SUBDIVISION ON THE MOUNTAIN BRUSHTAIL POSSUM *TRICHOSURUS CANINUS* OGILBY (PHALANGERIDAE: MARSUPIALIA) IN SOUTH-EASTERN AUSTRALIA. I. DEMOGRAPHIC STABILITY AND POPULATION PERSISTENCE. *Biol. Conserv.* 73(2):119-129. 1995. WR 251

[Cent. Resour. & Environ. Studies, Australian Natl. Univ., Canberra, A.C.T. 0200, Australia]

95-012846 Lindenmayer, D. B. and H. P. Possingham. THE CONSERVATION OF ARBOREAL MARSUPIALS IN THE MONTANE ASH FORESTS OF THE CENTRAL HIGHLANDS OF VICTORIA, SOUTH-EASTERN AUSTRALIA - VII. MODELLING THE PERSISTENCE OF LEADBEATER'S POSSUM IN RESPONSE TO MODIFIED TIMBER HARVESTING PRACTICES. *Biol. Conserv.* 73(3):239-257. 1995. WR 251

[Cent. Resour. & Environ. Studies, Australian Natl. Univ., Canberra, A.C.T. 0200, Australia] *Gymnobelideus leadbeateri*.

95-012847 Lindenmayer, David B. and Robert C. Lacy. METAPOPULATION VIABILITY OF LEADBEATER'S POSSUM, *GYMNOBELIDEUS LEADBEATERI*, IN FRAGMENTED OLD-GROWTH FORESTS. *Ecol. Appl.* 5(1):164-182. 1995. WR 251

[Cent. Resour. & Environ. Studies, Australian Natl. Univ., Canberra, A.C.T. 0200, Australia]

95-012848 Lindenmayer, David B. and Robert C. Lacy. METAPOPULATION VIABILITY OF ARBOREAL MARSUPIALS IN FRAGMENTED OLD-GROWTH FORESTS: COMPARISON AMONG SPECIES. *Ecol. Appl.* 5(1):183-199. 1995. WR 251

[Cent. Resour. & Environ. Studies, Australian Natl. Univ., Canberra, A.C.T. 0200, Australia] *Petauroides volans*, *Trichosurus caninus*, and *Gymnobelideus leadbeateri* in Australia.

95-012849 Lynch, Michael J.; David L. Obendorf; Patrick Statham and Gary L. Reddacliff. SEROLOGICAL RESPONSES OF TAMMAR WALLABIES (*MACROPUS EUGENII*) TO INOCULATION WITH AN ATTENUATED STRAIN OF *TOXOPLASMA GONDII*. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 185-188. 1993. WR 251

[Melbourne Zool. Gardens, P.O. Box 74, Parkville, Vic. 3052, Australia]

95-012850 McAllan, Bronwyn M.; Juliet R. Roberts and Perry Barboza. THE KIDNEY STRUCTURE OF THE COMMON WOMBAT (*VOMBATUS URSINUS*) AND THE HAIRY-NOSED WOMBAT (*LASIORHINUS LATIFRONS*). *Aust. J. Zool.* 43(2):181-191. 1995. WR 251

[Dep. Physiol., Univ. New England, Armidale, N.S.W. 2350, Australia]

95-012851 McRae, Peter. THE GENTLEMAN OF THE INLAND PLAINS. *Wildl. Aust.* 32(1):8-13. Autumn 1995. WR 251

Macrotis lagotis in Australia.

MARSUPIALS (Continued)

95-012852 Miller, David S.; Graham F. Mitchell; Beverly Biggs; Helen McCracken; Peter Myroniuk; Robin Stanley and Marilyn Hewish. DISEASE AND SMALL POPULATIONS: TOXOPLASMOSIS AND OCULAR PATHOLOGY IN THE EASTERN BARRED BANDICOOT (*PERAMELES GUNNI*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 183-184. 1993. WR 251

[2127 Odgen Ave., Apt. 5, Superior, WI 54880]

95-012853 Moore, S. J. and G. D. Sanson. A COMPARISON OF THE MOLAR EFFICIENCY OF TWO INSECT-EATING MAMMALS. *J. Zool. (Lond.)* 235(2):175-192. 1995. WR 251

[Dep. Ecol. & Evol. Biol., Monash Univ., Clayton, Vic. 3168, Australia] *Dasyuroides byrnei* and *Petaurus breviceps.*

95-012854 O'Connor, Cheryl E. and Lindsay R. Matthews. CYANIDE INDUCED AVERSIONS IN THE POSSUM (*TRICHOSURUS VULPECULA*): EFFECT OF ROUTE OF ADMINISTRATION, DOSE, AND FORMULATION. *Physiol. & Behav.* 58(2):265-271. 1995. WR 251

[Anim. Behav. & Welfare Res. Cent., AgRes., Ruakura Agric. Res. Cent., Private Bag 3123, Hamilton, New Zealand]

95-012855 Possingham, H. P.; D. B. Lindenmayer; T. W. Norton and I. Davies. METAPOPULATION VIABILITY ANALYSIS OF THE GREATER GLIDER *PETAUROIDES VOLANS* IN A WOOD PRODUCTION AREA. *Biol. Conserv.* 70(3):227-236. 1994. WR 251

[Dep. Appl. Math., Univ. Adelaide, Adelaide, S.A. 5005, Australia]

95-012856 Shima, Amy L.; Helen McCracken; Rosemary Booth and Michael J. Lynch. USE OF TILETAMINE-ZOLAZEPAM IN THE IMMOBILIZATION OF MARSUPIALS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 171-174. 1993. WR 251

[Zool. Soc. San Diego, P.O. Box 551, San Diego, CA 92112]

95-012857 Soderquist, T. R. and L. Ealey. SOCIAL INTERACTIONS AND MATING STRATEGIES OF A SOLITARY CARNIVOROUS MARSUPIAL, *PHASCOGALE TAPOATAFA*, IN THE WILD. *Wildl. Res.* 21(5):527-542. 1994. WR 251

[Dep. Ecol. & Evol. Biol., Monash Univ., Clayton, Vic. 3168, Australia]

95-012858 Southgate, Richard and Hugh Possingham. MODELLING THE REINTRODUCTION OF THE GREATER BILBY *MACROTIS LAGOTIS* USING THE METAPOPULATION MODEL ANALYSIS OF THE LIKELIHOOD OF EXTINCTION (ALEX). *Biol. Conserv.* 73(2):151-160. 1995. WR 251

[Conserv. Comm. Northern Territory, P.O. Box 1046, Alice Springs, N.T. 0871, Australia]

95-012859 Vernes, Karl and Peter Johnson. A DAY IN THE LIFE. *Wildl. Aust.* p. 24-25. Winter 1995. WR 251

Thylogale stigmatica in Australia.

95-012860 Viggers, K. L. and D. B. Lindenmayer. THE USE OF TILETAMINE HYDROCHLORIDE AND ZOLAZEPAM HYDROCHLORIDE FOR SEDATION OF THE MOUNTAIN BRUSHTAIL POSSUM, *TRICHOSURUS CANINUS* OGILBY (PHALANGERIDAE: MARSUPIALIA). *Aust. Vet. J.* 72(6):215-216. 1995. WR 251

[Div. Biochem. & Mol. Biol., Australian Natl. Univ., Canberra, A. C. T. 0200, Australia]

95-012861 Warburton, B. and K. W. Drew. EXTENT AND NATURE OF CYANIDE-SHYNESS IN SOME POPULATIONS OF AUSTRALIAN BRUSHTAIL POSSUMS IN NEW ZEALAND. *Wildl. Res.* 21(5):599-605. 1994. WR 251

[Manaaki Whenua-Landcare Res., P.O. Box 31-011, Christchurch, New Zealand] *Trichosurus vulpecula.*

95-012862 Worley, Michael. OPPORTUNISTIC INFECTIONS, CANCER AND HEMATOLOGIC DISORDERS ASSOCIATED WITH RETROVIRUS INFECTION IN THE KOALA. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 181-182. 1993. WR 251

[Cent. Reprod. Endangered Species & Jennings Cent. Zool. Med., Zool. Soc. San Diego, P.O. Box 551, San Diego, CA 92112] *Phascolarctos cinereus.*

MOLES, SHREWS, AND OTHER INSECTIVORES

95-012863 Brooks, Robert T. and Katherine L. Doyle. WHITE-BELTED COLORATION IN A MASKED SHREW, *SOREX CINEREUS*, FROM MASSACHUSETTS. *Can. Field Nat.* 108(4):491-492. 1994. WR 251

[U.S. For. Serv., Northeast. For. Exp. Stn., Holdsworth Hall, Univ. Mass. Amherst 01003]

95-012864 Butet, A. and V. T. Volobouev. R-CHROMOSOME BANDING STUDY OF THE DARK FORM *SOREX CORONATUS* FROM WESTERN FRANCE MARSHES. *Mammalia* 59(1):103-107. 1995. In English with French summ. WR 251

[URA CNRS 1853, "Ecobio," Lab. Evol. Syst. Nat. & Modifies, Univ. Rennes I, Mus. Natl. Hist. Nat., Av. G^{al} Leclerc, 35042 Rennes Cedex, France]

MOLES, SHREWS, AND OTHER INSECTIVORES (Continued)

95-012865 Castien, E. and J. Gosalbez. [TROPHIC NICHE CHARACTERIZATION OF *TALPA EUROPAEA* LINNAEUS, 1758, IN THE WEST PYRENEES (NORTH OF IBERIAN PENINSULA).] *Mammalia* 59(1):43-50. 1995. In French with English summ. WR 251
[Serv. Med. Ambiente, Gobierno Navarra, C./Alhondiga 1, E-31002 Pamplona, Spain]

95-012866 Chastel, C.; J.-P. Beaucournu; O. Chastel; M. C. Legrand and F. Le Goff. A HERPESVIRUS FROM AN EUROPEAN SHREW (*CROCIDURA RUSSULA*). *Acta Virol. (Prague) (Engl. Ed.)* 38(5):247-310. 1994. WR 251
[Lab. Virol., Fac. Med., F 29285 Brest Cedex, France]

95-012867 Churchfield, Sara; John Hollier and Valerie K. Brown. POPULATION DYNAMICS AND SURVIVORSHIP PATTERNS IN THE COMMON SHREW *SOREX ARANEUS* IN SOUTHERN ENGLAND. *Acta Theriol.* 40(1):53-68. 1995. WR 251
[Div. Life Sci., King's Coll., Campden Hill Rd., London W8 7AH, England]

95-012868 Frafjord, Karl; Tore Fredriksen and Gunnar Langhelle. REGIONAL VARIATION IN THE SIZE OF THE COMMON SHREW *SOREX ARANEUS* IN NORWAY. *Fauna Norv. Ser. A Cinclus* 15(1):1-8. 1994. In English with Norwegian summ. WR251
[Univ. Tromso, Tromso Mus., Lars Thoringsv. 10, N-9006 Tromso, Norway]

95-012869 Gatens, Lisa J. and M. E. Hight. MORPHOLOGICAL VARIATION OF SHREWS OF THE *SOREX CINEREUS* GROUP IN WEST VIRGINIA. *Proc. W.Va. Acad. Sci.* 67(1):12. 1995. Abstract only. WR 251
[Dep. Biol. Sci., Marshall Univ., Huntington, WV 25755]

95-012870 Hajenga, Jeffrey J. and M. E. Hight. THE SHREWS OF EAST RIVER MOUNTAIN, MERCER COUNTY, WEST VIRGINIA. *Proc. W.Va. Acad. Sci.* 67(1):12-13. 1995. Abstract only. WR 251
[Dep. Biol. Sci., Marshall Univ., Huntington, WV 25755] *Sorex* and *Blarina*.

95-012871 Krol, Elzbieta. ENERGY CONSUMPTION IN NON-REPRODUCING ADULTS OF THE EASTERN HEDGEHOG *ERINACEUS CONCOLOR*. *Acta Theriol.* 39(4):339-344. 1994. WR 251
[Bee Res. Dep., Agric. Univ., Al. 29 Listopada 52, PL 31-425 Krakow, Poland]

95-012872 Krystufek, Boris. THE TAXONOMY OF BLIND MOLES (*TALPA CAECA* AND *T. STANKOVICI*, INSECTIVORA, MAMMALIA) FROM SOUTH-EASTERN EUROPE. *Bonn. Zool. Beitr.* 45(1):1-16. 1994. In English with German summ. WR 251
[Slovene Mus. Nat. Hist., Presernova 20, P.O. Box 290, 61001 Ljubljana, Slovenia] *T. s. montenegrina*.

95-012873 Laakkonen, Juha and Timo Soveri. CHARACTERIZATION OF *PNEUMOCYSTIS CARINII* INFECTION IN *SOREX ARANEUS* FROM SOUTHERN FINLAND. *J. Wildl. Dis.* 31(2):228-232. 1995. WR 251
[Dep. Anat. & Embryol., Coll. Vet. Med., P.O. Box 6, 00581 Helsinki, Finland]

95-012874 Lawes, M. J. and M. R. Perrin. RISK-SENSITIVE FORAGING BEHAVIOUR OF THE ROUND-EARED ELEPHANT SHREW *(MACROSCELIDES PROBOSCIDEUS)*. *Behav. Ecol. Sociobiol.* 37(1):31-37. 1995. WR 251
[Dep. Zool. & Entomol., Univ. Natal, P/Bag X01, Scotsville, Pietermaritzburg 3209, South Africa]

95-012875 Likhotop, R. I. [ON EXCESSIVE CRANIAL BONES IN *ERINACEUS EUROPAEUS*.] *Vestn. Zool.* No. 2. p. 76-77. 1988. In Russian. WR 251

95-012876 Lopez-Fuster, M. J. and J. Ventura. SOMATOMETRY AND REPRODUCTIVE DATA ON THE NORTHERN WATER SHREW, *NEOMYS FODIENS* (PENNANT, 1771) FROM THE ARAN VALLEY (SPANISH PYRENEES). *Mammalia* 59(1):156-159. 1995. WR 251
[Dep. Biol. Anim., Fac. Biol., Univ. Barcelona, Avda. Diagonal 645, 08028-Barcelona, Spain]

95-012877 Parmley, Dennis and Dwight Harley. THE RELATIVE SEASONAL ABUNDANCE OF SHREWS IN TWO CENTRAL GEORGIA DECIDUOUS WOODLOTS. *Ga. J. Sci. Bull.* 53(2):83-88. 1995. WR 251
[Dep. Biol. & Environ. Sci., Ga. Coll., Milledgeville 31061] *Blarina carolinensis* and *Sorex longirostris*.

95-012878 Sanchez, Antonio; Rafael Jimenez; Miguel Burgos; Saida Stitou; Federico Zurita and Rafael Diaz de la Guardia. CYTOGENETIC PECULIARITIES IN THE ALGERIAN HEDGEHOG: SILVER STAINS NOT ONLY NORs BUT ALSO HETEROCHROMATIC BLOCKS. *Heredity* 75(1):10-16. 1995. WR 251
[Jimenez: Dep. Genet., Fac. Cienc., Univ. Granada, 18071 Granada, Spain] *Atelerix algirus* in Morocco.

95-012879 Stephenson, P. J. TAXONOMY OF SHREW-TENRECS (*MICROGALE* SPP.) FROM EASTERN AND CENTRAL MADAGASCAR. *J. Zool. (Lond.)* 235(2):339-350. 1995. WR 251
[Dep. Zool., Univ. Aberdeen, Aberdeen AB9 2TN, Scotland] *M. dobsoni M. talazaci, M. cowani, M. thomasi, M. melanorrhachis, M. longirostris*.

95-012880 Torre, I. and J. L. Tella. DISTRIBUTION OF THE CABRERA WATER SHREW *(NEOMYS ANOMALUS)* IN NORTHEASTERN SPAIN. *Z. Saeugetierkd.* 59(5):282-288. 1994. In English with German summ. WR 251
[Dep. Biol. Anim., Fac. Biol., Univ. Barcelona, Avda. Diagonal 645, E-08028 Barcelona, Spain]

MOLES, SHREWS, AND OTHER INSECTIVORES (Continued)

95-012881 Yamagata, Takahiro; Kyoko Ohishi; Muhammad O. Faruque; Joseph S. Masangkay; Chau Ba-Loc; Dang Vu-Binh; Sri Supraptini Mansjoer; Hidetoshi Ikeda and Takao Namikawa. GENETIC VARIATION AND GEOGRAPHIC DISTRIBUTION ON THE MITOCHONDRIAL DNA IN LOCAL POPULATIONS OF THE MUSK SHREW, *SUNCUS MURINUS*. *Jpn. J. Genet.* 70(3):321-337. 1995. WR 251

[Lab. Anim. Genet., Sch. Agric. Sci., Nagoya Univ., Furocho, Chikusa, Nagoya 464-01, Japan]

CHIROPTERA

95-012882 Acharya, Lalita. SEX-BIASED PREDATION ON MOTHS BY INSECTIVOROUS BATS. *Anim. Behav.* 49(6):1461-1468. 1995. WR 251

[Dep. Biol., York Univ., 4700 Keele St., North York, ON, Canada M3J 1P3] *Lasiurus cinereus* and *L. borealis* in Canada.

95-012883 Adkins, Bruce and Jeanne Wasserman. SUITABILITY OF CAPTIVE-REARED BATS FOR RELEASE: A POST-RELEASE STUDY OF A CAPTIVE-REARED BIG BROWN BAT *(EPTESICUS FUSCUS)*. *Wildl. Rehabil.* Vol. 11. p. 119-126. 1993. WR 251

[HOWL Wildl. Cent./PAWS, Lynnwood, WA 98046]

95-012884 Atkinson, Keith. ENVIRONMENTAL ENRICHMENT FOR *PTEROPUS* SPECIES AT THE LUBEE FOUNDATION, INC. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 195-200. 1993. WR 251

95-012885 Balasingh, J.; John Koilraj and Thomas H. Kunz. TENT CONSTRUCTION BY THE SHORT-NOSED FRUIT BAT *CYNOPTERUS SPHINX* (CHIROPTERA: PTEROPODIDAE) IN SOUTHERN INDIA. *Ethology* 100(3):210-229. 1995. WR 251

[Kunz: Dep. Biol., Boston Univ., Boston, MA 02215]

95-012886 Bhat, H. R. and T. H. Kunz. ALTERED FLOWER/FRUIT CLUSTERS OF THE KITUAL PALM USED AS ROOSTS BY THE SHORT-NOSED FRUIT BAT, *CYNOPTERUS SPHINX* (CHIROPTERA: PTEROPODIDAE). *J. Zool. (Lond.)* 235(4):597-604. 1995. WR 251

[Natl. Inst. Virol., Pune-422 011, India]

95-012887 Catto, C. M. C.; P. A. Racey and P. J. Stephenson. ACTIVITY PATTERNS OF THE SEROTINE BAT (*EPTESICUS SEROTINUS*) AT A ROOST IN SOUTHERN ENGLAND. *J. Zool. (Lond.)* 235(4):635-644. 1995. WR 251

[Racey: Dep. Zool., Univ. Aberdeen, Aberdeen AB9 2TN, Scotland]

95-012888 David, Wayne H. and Harold B. Hitchcock. A NEW LONGEVITY RECORD FOR THE BAT *MYOTIS LUCIFUGUS*. *Bat Res. News* 36(1):6. 1995. WR 251

[130 Jesselin Dr., Lexington, KY 40503]

95-012889 Degn, H. J.; B. B. Andersen and H. Baagoe. AUTOMATIC REGISTRATION OF BAT ACTIVITY THROUGH THE YEAR AT MONSTED LIMESTONE MINE, DENMARK. *Z. Saeugetierkd.* 60(3):129-135. 1995. In English with German summ. WR 251

[Skolevej 44, DK-6950 Ringkobing, Denmark] *Myotis daubentoni, M. nattereri, M. brandti, M. dasycneme,* and *Plecotus auritus*.

95-012890 Duncan, Mary; Dale A. Smith; Graham J. Crawshaw and Kay G. Mehren. SUBPERIOSTEAL PROLIFERATIONS IN THREE SPECIES OF FRUIT BAT *(PTEROPUS GIGANTEUS, P. POLIOCEPHALUS* AND *ROUSETTUS AEGYPTICUS)*. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 265-266. 1993. WR 251

[Zoo Med. & Pathol., Dep. Pathol., Ontario Vet. Coll., Univ. Guelph, Guelph, ON, Canada N1G 2W1]

95-012891 Gaucher, P. FIRST RECORD OF GEOFFROY'S BAT *MYOTIS EMARGINATUS* GEOFFROY, 1806 (MAMMALIA: CHIROPTERA: VERSPERTILIONIDAE) IN SAUDI ARABIA. *Mammalia* 59(1):149-151. 1995. WR 251

[Natl. Comm. Wildl. Conserv. & Dev., Natl. Wildl. Res. Cent., P.O. Box 1086, Taif, Saudi Arabia]

95-012892 Grant, Gilbert S.; Sandra Anne Banack and Pepper Trail. DECLINE OF THE SHEATH-TAILED BAT *EMBALLONURA SEMICAUDATA* (CHIROPTERA: EMBALLONURIDAE) ON AMERICAN SAMOA. *Micronesica* 27(1/2):133-137. 1994. WR 251

[Dep. Biol. Sci., Univ. N.C., Wilmington 28403]

95-012893 Grinevitch, L.; S. L. Holroyd and R. M. R. Barclay. SEX DIFFERENCES IN THE USE OF DAILY TORPOR AND FORAGING TIME BY BIG BROWN BATS (*EPTESICUS FUSCUS*) DURING THE REPRODUCTIVE SEASON. *J. Zool. (Lond.)* 235(2):301-309. 1995. WR 251

[Ecol. Div., Dep. Biol. Sci., Univ. Calgary, Calgary, AB, Canada T2N 1N4]

CHIROPTERA (Continued)

95-012894 Heller, Klaus-Gerhard; Marianne Volleth and Dieter Kock. NOTES ON SOME VESPERTILIONID BATS FROM THE KIVU REGION, CENTRAL AFRICA. *Senckenb. Biol.* 74(1/2):1-8. 1994. In English with German summ. WR 251

[Dep. Zool. II, Univ. Erlangen-Nuernberg, Staudtstr. 5, D-91058 Erlangen, Germany] *Pipistrellus eisentrauti, P. crassulus,* and *Glauconycteris beatrix.*

95-012895 Iniguez da Valos, Luis Ignacio. [ECOLOGICAL PATTERNS IN A BAT COMMUNITY IN SIERRA MANANTLAN, MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 355-370. 1993. In Spanish with English summ. WR 251

[Lab. Nat. Las Joyas, Univ. Guadalajara, Ap. Postal 1-3933, Guadalajara, Jalisco 4400, Mexico]

95-012896 Juste B., J. and C. Ibanez. CONTRIBUTION TO THE KNOWLEDGE OF THE BAT FAUNA OF BIOKO ISLAND, EQUATORIAL GUINEA (CENTRAL AFRICA). *Z. Saeugetierkd.* 59(5):274-281. 1994. In English with German summ. WR 251

[Estac. Biol. Donana, C.S.I.C., Apdo. 1056, E-41080 Sevilla, Spain]

95-012897 Kalko, Elisabeth K. V. and C. O. Handley Jr. EVOLUTION, BIOGEOGRAPHY, AND DESCRIPTION OF A NEW SPECIES OF FRUIT-EATING BAT, GENUS *ARTIBEUS* LEACH (1821), FROM PANAMA. *Z. Saeugetierkd.* 59(5):257-273. 1994. In English with German summ. WR 251

[Div. Mammals, Natl. Mus. Nat. Hist., MRC-NHB 108, Smithsonian Inst., Washington, DC 20560]

95-012898 Kapteyn, K. and P. H. C. Lina. [FIRST RECORD OF A NURSERY ROOST OF NATHUSIUS' PIPISTRELLE *PIPISTRELLUS NATHUSII* IN THE NETHERLANDS.] *Lutra* 37(2):106-109. 1994. In Dutch with English summ. WR 251

[Provincie Noord-Holland, Dienst Ruimte & Groen, Postbus 6090, 2001 HB Haarlem, Netherlands]

95-012899 Kleiser, A. and G. Schuller. RESPONSES OF COLLICULAR NEURONS TO ACOUSTIC MOTION IN THE HORSESHOE BAT *RHINOLOPHUS ROUXI. Naturwissenschaften* 82(7):337-340. 1995. WR 251

[Zool. Inst. Univ., D-80333 Munchen, Germany]

95-012900 Leppert, Lynda. RED BAT (*LASIURUS BOREALIS*) REHABILITATION NOTES. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 69-74. 1994. WR 251

[Eastmoor Anim. Clin., 821 SE 4th St., Moore, OK 73160]

95-012901 Lollar, Amanda. NOTES ON THE MATING BEHAVIOR OF A CAPTIVE COLONY OF *TADARIDA BRASILIENSIS. Bat Res. News* 36(1):5. 1995. WR 251

[308 S.W. 6th St., Mineral Wells, TX]

95-012902 Long, Jennifer Kay. A FIELD STUDY OF FORAGING BEHAVIOUR IN THE COMMON VAMPIRE BAT, *DESMODUS ROTUNDUS*: ARE VAMPIRE BATS TIME MINIMIZERS? *M.S. thesis, York Univ. (Canada)* 121p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):465-466. 1995. Order No. MAMM90465. WR 251

95-012903 Medellin, Rodrigo A. [STRUCTURE AND DIVERSITY IN A BAT COMMUNITY IN THE TROPICAL RAINFORESTS OF MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 333-354. 1993. In Spanish with English summ. WR 251

[Dep. Wildl. & Range Sci., Sch. For. Resour. & Conserv., Univ. Fla., Gainesville 32611]

95-012904 Morton, Patricia A. AN EDUCATIONAL CAMPAIGN TO DEVELOP AN AWARENESS OF BAT CONSERVATION IN TROPICAL AMERICA. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 381-391. 1995. In English with Spanish summ. WR 251

[Bat Conserv. Intl., P.O. Box 162603, Austin, TX 78716]

95-012905 Pedersen, Scott C. CEPHALOMETRIC CORRELATES OF ECHOLOCATION IN THE CHIROPTERA: II. FETAL DEVELOPMENT. *J. Morphol.* 225(1):107-123. 1995. WR 251

[Sch. Dentistry, Dep. Orthodontics, SM-46, Univ. Wash., Seattle 98195]

95-012906 Pedro, W. A. and F. C. Passos. OCCURRENCE AND FOOD HABITS OF SOME BAT SPECIES FROM THE LINHARES FOREST RESERVE, ESPIRITO SANTO, BRAZIL. *Bat Res. News* 36(1):1-2. 1995. WR 251

[PPG/ERN-UFSCar & Dep. Apoio, Producao Saude Anim., Univ. Estadual Paulista, CP 533, 16050-680, Aracatuba, Sao Paulo, Brazil]

95-012907 Phillips, Carleton J.; Dorothy E. Pumo; Hugh H. Genoways; Phillip E. Ray and Carol A. Briskey. MITOCHONDRIAL DNA EVOLUTION AND PHYLOGEOGRAPHY IN TWO NEOTROPICAL FRUIT BATS, *ARTIBEUS JAMAICENSIS* AND *ARTIBEUS LITURATUS. In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 97-123. 1995. In English with Spanish summ. WR 251

[Dep. Biol., Hofstra Univ., Hempstead, NY 11550]

CHIROPTERA (Continued)

95-012908 Robinson, Mark F. FIELD IDENTIFICATION OF TWO MORPHOLOGICALLY SIMILAR HORSESHOE BATS–*RHINOLOPHUS MALAYANUS* AND *R. STHENO*. *Bat Res. News* 36(1):3-4. 1995. WR 251
[11 Newton Rd., Little Shelford, Cambridgeshire CB2 5HL, England]

95-012909 Saitoh, Isao and Nobuo Suga. LONG DELAY LINES FOR RANGING ARE CREATED BY INHIBITION IN THE INFERIOR COLLICULUS OF THE MUSTACHED BAT. *J. Neurophysiol. (Bethesda)* 74(1):1-11. 1995. WR 251
[Dep. Biol., Washington Univ., St. Louis, MO 63130] *Pteronotus parnellii*.

95-012910 Schlosser-Sturm, E. and H. Schliemann. MORPHOLOGY AND FUNCTION OF THE SHOULDER JOINT OF BATS (MAMMALIA: CHIROPTERA). *Z. Zool. Syst. Evolutionsforsch.* 33(2):88-98. 1995. In English with German summ. WR 251
[Schliemann: Zool. Inst. & Zool. Mus., Univ. Hamburg, Martin-Luther-King Platz 3, D-20146 Hamburg, Germany]

95-012911 Spears, Ronald E.; Lance A. Durden and Daniel V. Hagan. ECTOPARASTIES OF TWO SPECIES OF BATS, *TADARIDA BRASILIENSIS* AND *NYCTICEIUS HUMERALIS*, INHABITING THE SAME ROOST IN SOUTHEAST GEORGIA. *Ga. J. Sci.* 53(1):26. 1995. Abstract only. WR 251
[Ga. South. Univ., Statesboro 30460-8042]

95-012912 Stihler, Craig W. and Virgil Brack Jr. A SURVEY OF HIBERNATING BATS IN HELLHOLE CAVE, PENDLETON COUNTY, WV. *Proc. W.Va. Acad. Sci.* 64(2,3&4):97-103. 1992. WR 251
Plecotus townsendii, Pipistrellus subflavus, Eptesicus fuscus, Myotis lucifugus, M. grisescens, M. keenii septentrionalis, M. sodalis, and *M. leibii*.

95-012913 Thomas, N. M.; D. L. Harrison and P. J. J. Bates. A STUDY OF THE BACULUM IN THE GENUS *NYCTERIS* (MAMMALIA, CHIROPTERA, NYCTERIDAE) WITH CONSIDERATION OF ITS TAXONOMIC IMPORTANCE. *Bonn. Zool. Beitr.* 45(1):17-31. 1994. In English with German summ. WR 251
[Harrison Zool. Mus., Bowerwood House, St. Botolphs Rd., Sevenoaks, Kent TN13 3AQ, England] Data for 15 species.

95-012914 Tkach, V. V. [A REDESCRIPTION OF *PROSTHODENDRIUM ILEI* (TREMATODA, LECITHODENDRIINAE) - A NEW PARASITE OF THE BATS IN THE UKRAINE.] *Vestn. Zool.* No. 1. p. 63-65. 1989. In Russian. WR 251

95-012915 Toops, Connie. DENIZENS OF THE DARK. *Natl. Parks* 69(3-4):32-37. 1995. WR 251

95-012916 Ubico, Sonya R. and Robert G. McLean. SEROLOGIC SURVEY OF NEOTROPICAL BATS IN GUATEMALA FOR VIRUS ANTIBODIES. *J. Wildl. Dis.* 31(1):1-9. 1995. WR 251
[Div. Vector-Borne Infect. Dis., Natl. Cent. Infect. Dis., Cent. Dis. Control & Prev., U.S. Public Health Serv., Dep. Health & Human Serv., Fort Collins, CO 80522] Data for 13 species.

95-012917 Van Den Bussche, R. A.; J. L. Longmire and R. J. Baker. HOW BATS ACHIEVE A SMALL C-VALUE: FREQUENCY OF REPETITIVE DNA IN *MACROTUS*. *Mamm. Genome* 6(8):521-525. 1995. WR 251
[Dep. Biol. Sci. & Mus., Tex. Tech Univ., Lubbock 79409] *M. waterhousii* and *M. californicus*.

95-012918 Van Laar, V. [PARTIAL ALBINISM IN *MYOTIS MYSTACINUS*.] *Lutra* 37(2):110-112. 1994. In Dutch with English summ. WR 251
[Badelochstr. 12, 3813 DS Amersfoort, Netherlands]

95-012919 Webb, P. I.; J. R. Speakman and P. A. Racey. EVAPORATIVE WATER LOSS IN TWO SYMPATRIC SPECIES OF VESPERTILIONID BAT, *PLECOTUS AURITUS* AND *MYOTIS DAUBENTONI*: RELATION TO FORAGING MODE AND IMPLICATIONS FOR ROOST SITE SELECTION. *J. Zool. (Lond.)* 235(2):269-278. 1995. WR 251
[Mammal Res. Inst., Univ. Pretoria, Pretoria 0002, South Africa]

95-012920 Weid, Roland. [SOCIAL VOCALIZATION OF NOCTULE BATS (*NYCTALUS NOCTULA*).] *Bonn. Zool. Beitr.* 45(1):33-38. 1994. In German with English summ. WR 251
[Zool. Inst., Friedrich-Alexander-Univ. Erlangen-Nuemberg, Staudstr. 5, D-91058 Erlangen, Germany]

95-012921 Willig, Michael R. and Elizabeth A. Sandlin. GRADIENTS OF SPECIES DENSITY AND SPECIES TURNOVER IN NEW WORLD BATS: A COMPARISON OF QUADRAT AND BAND METHODOLOGIES. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 81-96. 1995. In English with Spanish summ. WR 251
[Ecol. Program, Dep. Biol. Sci. & Mus., Tex. Tech. Univ., Lubbock 79409-3131]

95-012922 Wotton, Janine M.; Tim Haresign and James A. Simmons. SPATIALLY DEPENDENT ACOUSTIC CUES GENERATED BY THE EXTERNAL EAR OF THE BIG BROWN BAT, *EPTESICUS FUSCUS*. *J. Acoust. Soc. Am.* 98(3):1423-1445. 1995. WR 251
[Dep. Neurosci., Box 1953, Brown Univ., Providence, RI 02912]

CHIROPTERA (Continued)

95-012923 Wright, D. D.; A. L. Mack; E. H. Paxton and J. I. Menzies. RECENT *APROTELES BULMERAE* (MEGACHIROPTERA: PTEROPODIDAE) BONES FOUND IN EASTERN HIGHLANDS PROVINCE, PAPUA NEW GUINEA. *Mammalia* 59(1):163-164. 1995. WR 251

[Univ. Miami, Dep. Biol., P.O. Box 249118, Coral Gables, FL 33124]

95-012924 Zima, Jan; Miroslav Kovarik; Jiri Gaisler; Zdenek Rehak and Jan Zukal. DYNAMICS OF THE NUMBER OF BATS HIBERNATING IN THE MORAVIAN KARST IN 1983 TO 1992. *Folia Zool.* 43(2):109-119. 1994. WR 251

[Inst. Anim. Physiol. & Genet., Acad. Sci., Czech Republic, Veveri 97, 602 00 Brno 2, Czech Republic] *Barbastella barbastellus, Myotis, M. myotis, Rhinolophus hipposideros,* and *Plecotus* in the Czech Republic.

RABBITS AND PIKAS

95-012925 Chrobocinska, Marta and Jerzy Gorski. PREVALENCE OF INFECTION WITH EBHS (EUROPEAN BROWN HARE SYNDROME) VIRUS IN HARES IN POLAND. *Bull. Vet. Inst. Pulawy* 39(1):17-21. 1995. WR 251

[Dep. Carnivora & Fur Anim. Dis., Natl. Vet. Res. Inst., 24-100 Pulawy, Poland] *Lepus europaeus.*

95-012926 John, Elizabeth and Roy Turkington. HERBACEOUS VEGETATION IN THE UNDERSTOREY OF THE BOREAL FOREST: DOES NUTRIENT SUPPLY OR SNOWSHOE HARE HERBIVORY REGULATE SPECIES COMPOSITION AND ABUNDANCE? *J. Ecol.* 83(4):581-590. 1995. WR 251

[Sch. Biol. Sci., Univ. Sussex, Falmer, Brighton, East Sussex BN1 9QG, England. fax:(0273)678433; e-mail:e.a.john@sussex.ac.uk] *Lepus americanus* in Alaska.

95-012927 Lorenzo, Consuelo; Fernando A. Cervantes and M. Angeles Aguilar. THE KARYOTYPES OF SOME MEXICAN COTTONTAIL RABBITS OF THE GENUS *SYLVILAGUS. In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 129-136. 1993. In English with Spanish summ. WR 251

[Dep. Zool., Inst. Biol., UNAM, Ap. Postal 70-153, Mexico, 04510 D.F., Mexico] *S. floridanus* and *S. cunicularius.*

95-012928 Luciano, Sacchi and Claudio Prigioni. [PREVALENCE AND PARASITE LOAD OF COCCIDIA AND NEMATODES IN HARES (*LEPUS CAPENSIS*) IN A PROTECTED AREA OF PAVIA PROVINCE.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 787-788. 1991. In Italian. WR 251

95-012929 Marina, Debernardi and Domenico Bergero. [NUTRIENT REQUIREMENTS OF LAGOMORPHS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 543-557. 1991. In Italian with English summ. WR 251

95-012930 Mazzoni Della Stella, Roberto; Vittorio Guberti; Maurizio Farnetani and Valter Trocchi. [SEASON AND INFLUENCE OF POPULATION DENSITY ON THE EMISSION OF OOCYSTS AND EGGS OF INTESTINAL PARASITES OF THE HARE.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 785-786. 1991. In Italian. WR 251

Lepus europaeus.

95-012931 Pepin, Dominique and Bruno Cargnelutti. INDIVIDUAL VARIATIONS OF DAILY ACTIVITY PATTERNS IN RADIOTRACKED EUROPEAN HARES DURING WINTER. *Acta Theriol.* 39(4):399-409. 1994. WR 251

[INRA, Inst. Res. Grands Mammiferes, BP 27, 31326 Castanet-Tolosan cedex, France] *Lepus europaeus* in France.

95-012932 Rosa, Paola; Roberto Mazzoni Della Stella; Laura Schenone and Armando Gariboldi. [HABITAT PREFERENCE OF HARES (*LEPUS EUROPAEUS*) IN THE HILLY ENVIRONMENT OF CENTRAL ITALY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 681-682. 1991. In Italian. WR 251

95-012933 Rosa, Paola; Roberto Mazzoni Della Stella; Laura Schenone and Armando Gariboldi. [FACTORS AFFECTING THE DENSITY OF HARES (*LEPUS*) IN HILLY AREAS OF CENTRAL ITALY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 667-668. 1991. In Italian. WR 251

RODENTS–GENERAL

95-012934 Breed, W. G. and K. P. Aplin. SPERM MORPHOLOGY OF MURID RODENTS FROM NEW GUINEA AND THE SOLOMON ISLANDS: PHYLOGENETIC IMPLICATIONS. *Aust. J. Zool.* 43(1):17-30. 1995. WR 251

[Dep. Anat. & Histol., Univ. Adelaide, North Terrace, Adelaide, S.A. 5005, Australia]

95-012935 Curnutt, John L. and Stuart Pimm. MANAGING NATURE WHEN THERE ARE NO 'ILL WINDS.' *Curr. Biol.* 5(7):713-715. 1995. WR 251

[NERC Cent. Popul. Biol., Imperial Coll. Silwood Park, Ascot, Berkshire SL5 7PY, England]

95-012936 Douglass, Richard J. and Michael R. Frisina. MICE AND MANAGEMENT ON THE MOUNT HAGGIN WILDLIFE MANAGEMENT AREA. *Rangelands* 15(1):8-12. 1993. WR 251

[Mont. Coll. Mineral Sci. & Technol., Parks St., Butte 59701]

RODENTS–GENERAL (Continued)

95-012937 Goodman, Steven M. *RATTUS* ON MADAGASCAR AND THE DILEMMA OF PROTECTING THE ENDEMIC RODENT FAUNA. *Conserv. Biol.* 9(2):450-453. 1995. WR 251
[Field Mus. Nat. Hist., Roosevelt Rd. at Lake Shore Dr., Chicago, IL 60605] *R. rattus.*

95-012938 Jensen, S. Plesner and P. Honess. THE INFLUENCE OF MOONLIGHT ON VEGETATION HEIGHT PREFERENCE AND TRAPPABILITY OF SMALL MAMMALS. *Mammalia* 59(1):35-42. 1995. In English with French summ. WR 251
[Wildl. Conserv. Res. Unit., Dep. Zool., South Parks Rd., Oxford OX1 3PS, England]

95-012939 Kotlyarov, O. N. [A METHOD FOR AGE CHANGES DETERMINATION IN THE MASTICATORY SURFACE OF THE RODENT MOLAR TEETH.] *Vestn. Zool.* No. 2. p. 83-84. 1988. In Russian. WR 251

95-012940 Longland, William S. and Charlie D. Clements. ARE SEED-CACHING RODENTS BENEFICIAL TO RANGE PLANT POPULATIONS? *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 39. 1995. WR 251
[U.S. Dep. Agric., Agric. Res. Serv., Conserv Biol. Rangelands, 920 Valley Rd., Reno, NV 89512]

95-012941 Luk'yanov, O. A. ESTIMATE DEMOGRAPHIC PARAMETERS OF SMALL MAMMAL POPULATIONS BY A NONREPLACEMENT METHOD. *Sov. J. Ecol.* 19(1):43-50. 1988. WR 251

95-012942 Mezhzherin, S. V.; S. Yu. Morozov-Leonov and I. A. Kuznetsova. BIOCHEMICAL VARIATION AND GENETIC DIVERGENCE IN PALEARCTIC VOLES (ARVICOLIDAE): SUBGENUS *TERRICOLA*, TRUE LEMMINGS *LEMMUS* LINK 1795, PIED LEMMINGS *DICROSTONYX* GLOGER 1841, STEPPE LEMMINGS *LAGURUS* GLOGER 1842, AND MOLE VOLES *ELLOBIUS* FISCHER VON WALDHEIM 1814. *Russ. J. Genet. (Engl. Transl. Genetika)* 31(6):674-682. 1995. WR 251
[Schmalhausen Inst. Zool., Natl. Acad. Sci. Ukraine, Kiev, 252601 Ukraine]

95-012943 Rosenbaum, Julia; Michael B. Nathan; Rhea Ragoonanansingh; Samuel Rawlins; Carol Gayle; Dave D. Chadee and Linda S. Lloyd. COMMUNITY PARTICIPATION IN DENGUE PREVENTION AND CONTROL: A SURVEY OF KNOWLEDGE, ATTITUDES, AND PRACTICE IN TRINIDAD AND TOBAGO. *Am. J. Trop. Med. Hyg.* 53(2):111-117. 1995. WR 251
[Acad. Educ. Dev., 1255 23rd St. NW, Washington, DC 20037]

95-012944 Wada, Naoya; Kenji Narita; Suresh Kumar and Akio Furukawa. IMPACT OF OVERGRAZING ON SEED PREDATION BY RODENTS IN THE THAR DESERT, NORTHWESTERN INDIA. *Ecol. Res.* 10(2):217-221. 1995. WR 251
[Grad. Sch. Environ. Sci., Hokkaido Univ., Sapporo 060, Japan]

95-012945 Watts, C. H. S. and P. R. Baverstock. EVOLUTION IN THE MURINAE (RODENTIA) ASSESSED BY MICROCOMPLEMENT FIXATION OF ALBUMIN. *Aust. J. Zool.* 43(2):105-118. 1995. WR 251
[Div. Nat. Sci., South Australian Mus., North Terrace, Adelaide, S.A. 5000, Australia]

SCIURIDS

95-012946 Aragon, Elizabeth E.; Norma A. Millan and Claude Baudoin. [ACTIVITY CYCLES AND SPATIAL ORGANIZATION IN THE GROUND SQUIRRELS (*SPERMOPHILUS SPILOSOMA* AND *S. MEXICANUS*) (RODENTIA: SCIURIDAE) IN THE CHIHUAHUAN DESERT, DURANGO, MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 273-287. 1993. In Spanish with English summ. WR 251
[Inst. Ecol., A.C. Ap. Postal 632, 34000 Durango, Dgo., Mexico]

95-012947 Bassano, Bruno and Ivana Grimod. [ACTUAL AND POTENTIAL DISTRIBUTION OF THE MARMOT (*MARMOTA MARMOTA*) IN THE AOSTA VALLEY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 575-577. 1991. In Italian. WR 251

95-012948 Blumstein, Daniel T. GOLDEN-MARMOT ALARM CALLS. I. THE PRODUCTION OF SITUATIONALLY SPECIFIC VOCALIZATIONS. *Ethology* 100(2):113-125. 1995. WR 251
[Dep. Syst. & Ecol., Univ. Kans., Lawrence 66045] *Marmota caudata aurea.*

95-012949 Blumstein, Daniel T. GOLDEN-MARMOT ALARM CALLS. II. ASYMMETRICAL PRODUCTION AND PERCEPTION OF SITUATIONALLY SPECIFIC VOCALIZATIONS? *Ethology* 101(1):25-32. 1995. WR 251
[Dep. Syst. & Ecol., Univ. Kans., Lawrence 66045] *Marmota caudata aurea.*

95-012950 Bouisset, Luc. DISTANCE AND PATCH RICHNESS AFFECT THE USE OF EXPLOITATION VERSUS INTERFERENCE COMPETITION IN CENTRAL PLACE FORAGING EASTERN CHIPMUNKS, *TAMIAS STRIATUS*. *M.S. thesis, Concordia Univ. (Canada)* 78p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):463. 1995. Order No. MAMM90820. WR 251

95-012951 Bovet, Jacques. HOMING IN RED SQUIRRELS (*TAMIASCIURUS HUDSONICUS*): THE IMPORTANCE OF GOING STRAIGHT. *Ethology* 101(1):1-9. 1995. WR 251
[Dep. Biol., Univ. Laval, Quebec, PQ, G1K 7P4, Canada]

SCIURIDS (Continued)

95-012952 Carey, Andrew B. SCIURIDS IN PACIFIC NORTHWEST MANAGED AND OLD-GROWTH FORESTS. *Ecol. Appl.* 5(3):648-661. WR 251
[Pac. Northwest Res. Stn., U.S. For. Serv., Olympia, WA 98512] *Glaucomys sabrinus, Eutamias townsendii,* and *Tamiasciurus douglasii* in Oregon and Washington.

95-012953 Celada, C.; G. Bogliani; A. Gariboldi and A. Maracci. OCCUPANCY OF ISOLATED WOODLOTS BY THE RED SQUIRREL *SCIURUS VULGARIS* L. IN ITALY. *Biol. Conserv.* 69(2):177-183. 1994. WR 251
[Inst. For. & Nat. Res., Dep. Landscape Ecol., P.O. Box 23, NL-6700 AA Wageningen, Netherlands]

95-012954 Chappell, M. A.; G. C. Bachman and J. P. Odell. REPEATABILITY OF MAXIMAL AEROBIC PERFORMANCE IN BELDING'S GROUND SQUIRRELS, *SPERMOPHILUS BELDINGI. Funct. Ecol.* 9(3):498-504. 1995. WR 251
[Biol. Dep., Univ. Calif., Riverside 92521]

95-012955 Dempsey, Jeffrey Allan. FORAGING BEHAVIOUR OF EASTERN RED SQUIRRELS. *M.S. thesis, Univ. New Brunswick (Canada)* 50p. 1993. From Masters Abstr. Int. 15449-15476. 33(2):463-464. 1995. Order No. MAMM89189. WR 251
Tamiasciurus hudsonicus in Canada.

95-012956 Foreman, Darhl. THE ANNUAL SEMINIFEROUS TUBULE CYCLE OF THE PRAIRIE DOG AND THE EFFECTS OF CRYPTORCHIDECTOMY. *Biol. Reprod.* 52(Suppl. 1):63. 1995. Abstract only. WR 251
[Dep. Biol., Case West. Reserve Univ., Cleveland, OH 44106] *Cynomys ludovicianus.*

95-012957 Haldar, C. and Savita Singh. MODULATION OF OVARIAN FUNCTION BY VARIOUS INDOLAMINES DURING THE SEXUALLY ACTIVE PHASE IN THE INDIAN PALM SQUIRREL, *FUNAMBULUS PENNANTI. Can. J. Zool.* 73(2):266-269. 1995. In English with French summ. WR 251
[Pineal Res. Lab., Cent. Advanced Study Zool., Banaras Hindu Univ., Varanasi 221 005, India]

95-012958 Holmes, Warren G. THE ONTOGENY OF LITTERMATE PREFERENCES IN JUVENILE GOLDEN-MANTLED GROUND SQUIRRELS: EFFECTS OF REARING AND RELATEDNESS. *Anim. Behav.* 50(2):309-322. 1995. WR 251
[Psychol. Dep., 525 E. University, Univ. Mich., Ann Arbor 48109-1109] *Spermophilus lateralis.*

95-012959 Hubbs, Anne Haviland. THE EFFECTS OF FOOD AND PREDATION ON POPULATION REGULATION OF THE ARCTIC GROUND SQUIRREL (*SPERMOPHILUS PARRYII PLESIUS*) DURING THE PEAK AND DECLINE PHASES OF A SNOWSHOE HARE CYCLE. *M.S. thesis, Univ. Toronto (Canada)* 167p. 1994. From Masters Abstr. Int. 33(3):841. 1995. Order No. MAMM92444. WR 251

95-012960 Huggins, J. Grant and Kenneth L. Gee. EFFICIENCY AND SELECTIVITY OF CAGE TRAP SETS FOR GRAY AND FOX SQUIRRELS. *Wildl. Soc. Bull.* 23(2):204-207. 1995. WR 251
[Noble Found., P.O. Box 2180, Ardmore, OK 73402] *Sciurus carolinensis* and *S. niger* in Oklahoma.

95-012961 Hyman, Jennifer A.; Linda K. Johnson; Charlotte L. Kirk; Roxanne E. Baumgartner and Barbara E. Davis. POLYMERASE CHAIN REACTION, HISTOLOGICAL, AND ULTRASTRUCTURAL DIAGNOSIS OF DISSEMINATED TOXOPLASMOSIS IN A SQUIRREL *(SCIURUS CAROLINENSIS). Annu. Proc. Am. Assoc. Zoo Vet.*p. 407. 1993. WR 251
[Registry Comp. Pathol., Armed Forces Inst. Pathol., Washington, DC 20306-6000]

95-012962 Lenti Boero, Daniela. [PRELIMINARY DATA ON PERMANENCE, TURNOVER, BIRTH-RATE AND SURVIVORSHIP IN A COLONY OF ALPINE MARMOT (*MARMOTA MARMOTA* L.).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 461-474. 1991. In Italian with English summ. WR 251

95-012963 Mannan, M. Abdul; Md. Ataur Rahman Khan and Md. Afzal Hossain. BIO-ECOLOGY OF THE FIVE-STRIPED PALM SQUIRREL, *FUNAMBULUS PENNANTI* WROUGHTON (MAMMALIA: RODENTIA: SCUIRIDAE) IN BANGLADESH. *Tigerpaper* 21(3):21-23. 1994. WR 251
[Dep. Zool., Rajshahi Univ., Rajshahi-6205, Bangladesh]

95-012964 Mayers, Dan E. GREY SQUIRREL DAMAGE IN GREAT BRITAIN AND AMERICA. *Q. J. For.* 80(1):36. 1986. WR251
Sciurus carolinensis.

95-012965 Pulliainen, E. and P. Jussila. EFFECT OF WEATHER AND SNOW FACTORS ON THE MOBILITY OF THE RED SQUIRREL (*SCIURUS VULGARIS* LINNAEUS, 1758) IN THE FOREST ZONE OF FINNISH LAPLAND. *Z. Saeugetierkd.* 60(3):189-190. 1995. WR 251
[Dep. Zool., Univ. Oulu & Varrio Subarctic Res. Stn., Univ. Helsinki, Linnanmaa, FIN-90570 Oulu, Finland]

95-012966 Tamura, Noriko. POSTCOPULATORY MATE GUARDING BY VOCALIZATION IN THE FORMOSAN SQUIRREL. *Behav. Ecol. Sociobiol.* 36(6):377-386. 1995. WR 251
[Tama For. Sci. Gard., For. & For. Prod. Res. Inst., Todori 1833, Hachioji, Tokyo 193, Japan] *Callosciurus erythraeus thaiwanensis* in Japan.

SCIURIDS (Continued)

95-012967 Tee, L. A. and Judith J. Rowe. AN APPRAISAL OF REVENUE LOSS FROM CONIFER THINNINGS DUE TO GREY SQUIRREL (*SCIURUS CAROLINENSIS*) BARK-STRIPPING DAMAGE. *Q. J. For.* 79(1):27-28. 1985. WR 251

95-012968 Thorp, Christopher R.; P. Kodanda Ram and Gregory L. Florant. DIET ALTERS METABOLIC RATE IN THE YELLOW-BELLIED MARMOT (*MARMOTA FLAVIVENTRIS*) DURING HIBERNATION. *Physiol. Zool.* 67(5):1213-1229. 1994. WR 251

[Florant: Temple Univ., Dep. Biol., Philadelphia, PA 19122]

95-012969 Travis, Steven E.; C. N. Slobodchikoff and Paul Keim. ECOLOGICAL AND DEMOGRAPHIC EFFECTS ON INTRASPECIFIC VARIATION IN THE SOCIAL SYSTEM OF PRAIRIE DOGS. *Ecology* 76(6):1794-1803. 1995. WR 251

[Dep. Biol. Sci., Box 5640, North. Ariz. Univ., Flagstaff 86011-5640] *Cynomys gunnisoni* in Arizona.

95-012970 Walsberg, Glenn E. and Blair O. Wolf. EFFECTS OF SOLAR RADIATION AND WIND SPEED ON METABOLIC HEAT PRODUCTION BY TWO MAMMALS WITH CONTRASTING COAT COLOURS. *J. Exp. Biol.* 198(7):1499-1507. 1995. WR 251

[Dep. Zool., Ariz. State Univ., Tempe 85287-1501] *Spermophilus saturatus* and *S. lateralis*.

95-012971 Wettstein, Peter J.; Michael Strausbauch; Trip Lamb; Jack States; Ranajit Chakraborty; Li Jin and Roy Riblet. PHYLOGENY OF SIX *SCIURUS ABERTI* SUBSPECIES BASED ON NUCLEOTIDE SEQUENCES OF CYTOCHROME b. *Mol. Phylogenet. Evol.* 4(2):150-162. 1995. WR 251

[Dep. Surgery & Immunol., Mayo Found., Rochester, MN 55905]

95-012972 Yeh, I., et al. CHANGES IN VARIOUS PLASMA LIPID COMPONENTS, GLUCOSE, AND INSULIN IN *SPERMOPHILUS LATERALIS* DURING HIBERNATION. *Comp. Biochem. Physiol. B Biochem. Mol. Biol.* 111(4):651-663. 1995. WR 251

[C. F. Tam: Dep. Health & Nutr. Sci., Calif. State Univ., 5151 State University Dr., Los Angeles 90032. tel:213-343-4641; fax:213-343-2670]

BEAVER, MUSKRAT, AND NUTRIA

95-012973 Baker, Bruce W. and Brian S. Cade. PREDICTING BIOMASS OF BEAVER FOOD FROM WILLOW STEM DIAMETERS. *J. Range Manage.* 48(4):322-326. 1995. WR 251

[Midcontinent Ecol. Sci. Cent, Natl. Biol. Serv., 4512 McMurray Ave., Fort Collins, CO 80525-3400] *Castor canadensis* in Colorado.

95-012974 Houston, Allan E.; Michael R. Pelton and Ray Henry. BEAVER IMMIGRATION INTO A CONTROL AREA. *South. J. Appl. For.* 19(3):127-130. 1995. WR 251

[Agric. Exp. Stn., Ames Plantation, P.O. Box 389, Grand Junction, TN] *Castor canadensis* in Tennessee.

95-012975 Mattox, Matthew and Johanna Pate. EFFECTS AND IMPLICATIONS OF GRAZING BY CATTLE AND WILDLIFE ON COASTAL LOUISIANA MARSH RANGELAND. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 40. 1995. WR 251

[U.S. Dep. Agric., Soil Conserv. Serv., Breaux Bridge, LA 70517]

95-012976 Schulte, Bruce A.; Dietland Muller-Schwarze and Lixing Sun. USING ANAL GLAND SECRETION TO DETERMINE SEX IN BEAVER. *J. Wildl. Manage.* 59(3):614-618. 1995. WR 251

[Dep. Biol., Providence Coll., Providence, RI 02918-0001] *Castor canadensis* in New York.

95-012977 Schulte, Bruce A.; Dietland Muller-Schwarze; Rong Tang and Francis X. Webster. BIOACTIVITY OF BEAVER CASTOREUM CONSTITUENTS USING PRINCIPAL COMPONENTS ANALYSIS. *J. Chem. Ecol.* 21(7):941-957. 1995. WR 251

[Dep. Biol., Providence Coll., Providence, RI 02918-0001] *Castor canadensis* in New York.

95-012978 Spacone, Roberto; Mario Morellini and Elisabetta Bruno. [CONTROL METHODS FOR A NATURALIZED POPULATION OF NUTRIA (*MYOCASTOR COYPUS*).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 725. 1991. In Italian. WR 251

95-012979 Velatta, Francesco and Bernardino Ragni. [THE COYPU'S *MYOCASTOR COYPUS* POPULATION OF THE LAKE TRASIMENO (UMBRIA).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 311-326. 1991. In Italian with English summ. WR 251

95-012980 Walton, Russell A. PREDATION RISK, ENERGY-MAXIMIZATION, AND DISTANCE-DEPENDENT FORAGING BY BEAVERS. *M.S. thesis, Univ. Guelph (Canada)* 66p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):468. 1995. Order No. MAMM90711. WR 251

Castor canadensis.

RATTUS* AND *MUS

95-012981 Ahmad, Mohammad Sajjad; Shahid Munir and Abdul Aziz Khan. LABORATORY EVALUATION OF SOME VEGETABLE OILS AS BAIT ENHANCERS AGAINST ROOF RAT, *RATTUS RATTUS*. *Pak. J. Zool.* 26(2):93-97. 1994. WR 251

[Pakistan Agric. Res. Counc., Grain Manage. Cell, Univ. Agric., Faisalabad, Pakistan]

95-012982 Boonstra, Rudy and Trevor D. Redhead. POPULATION DYNAMICS OF AN OUTBREAK POPULATION OF HOUSE MICE (*MUS DOMESTICUS*) IN THE IRRIGATED RICE-GROWING AREA OF AUSTRALIA. *Wildl. Res.* 21(5):583-598. 1994. WR 251

[Div. Life Sci., Scarborough Campus, Univ. Toronto, 1265 Military Trail, Scarborough, ON, Canada M1C 1A4]

95-012983 Burnton, Clair F. A. NEOPHOBIA AND ITS EFFECT ON THE MACRO-STRUCTURE AND MICRO-STRUCTURE OF FEEDING IN WILD BROWN RATS (*RATTUS NORVEGICUS*). *J. Zool. (Lond.)* 235(2):223-236. 1995. WR 251

[Dep. Genet., Univ. Cambridge, Downing St., Cambridge CB2 3EH, England]

95-012984 Hurst, Jane L. and C. J. Barnard. KINSHIP AND SOCIAL TOLERANCE AMONG FEMALE AND JUVENILE WILD HOUSE MICE: KIN BIAS BUT NOT KIN DISCRIMINATION. *Behav. Ecol. Sociobiol.* 36(5):333-342. 1995. WR 251

[Behav. & Ecol. Res. Group, Dep. Life Sci., Univ. Nottingham, University Park, Nottingham NG7 2RD, England] *Mus musculus domesticus.*

95-012985 Krebs, Charles J.; Grant R. Singleton and Alice J. Kenney. SIX REASONS WHY FERAL HOUSE MOUSE POPULATIONS MIGHT HAVE LOW RECAPTURE RATES. *Wildl. Res.* 21(5):559-567. 1994. WR 251

[CSIRO Div. Wildl. & Ecol., P.O. Box 84, Lyneham, A.C.T. 2602, Australia] *Mus musculus domesticus* in Australia.

95-012986 Matthewson, D. C.; R. J. van Aarde and J. D. Skinner. POPULATION BIOLOGY OF HOUSE MICE (*MUS MUSCULUS* L.) ON SUB-ANTARCTIC MARION ISLAND. *S. Afr. J. Zool.* 29(2):99-106. 1994. In English with Afrikaans summ. WR251

[van Aarde: Mammal Res. Inst., Dep. Zool., Univ. Pretoria, Pretoria 0002, South Africa]

95-012987 Palomo, L. Javier; J. Mario Vargas and F. Javier Pozueta. SUPERPOSITIONS OF REGULAR MOULTS IN *MUS MUSCULUS*. *Acta Theriol.* 39(4):379-388. 1994. WR 251

[Dep. Anim. Biol., Fac. Sci., Univ. Malaga, 29071 Malaga, Spain]

95-012988 Sourrouille, P.; C. Hanni; M. Ruedi and F. M. Catzeflis. MOLECULAR SYSTEMATICS OF *MUS CROCIDUROIDES*, AN ENDEMIC MOUSE OF SUMATRA (MURIDAE: RODENTIA). *Mammalia* 59(1):91-102. 1995. In English with French summ. WR 251

[Inst. Sci. Evol., URA 327 CNRS, Case 064, Univ. Montpellier II, 34095 Montpellier, France]

95-012989 Tobin, Mark E. MITIGATING RAT DEPREDATION IN NATIVE HAWAIIAN HABITATS. *Trans. West. Sect. Wildl. Soc.* Vol. 30. p. 15-20. 1994. WR 251

[U.S. Dep. Agric., Denver Wildl. Res. Cent., P.O. Box 10880, Hilo, HI 96721] *Rattus rattus, R. exulans,* and *R. norvegicus.*

95-012990 Tobin, Mark E.; Ann E. Koehler and Robert T. Sugihara. SEASONAL PATTERNS OF FECUNDITY AND DIET OF ROOF RATS IN A HAWAIIAN MACADAMIA ORCHARD. *Wildl. Res.* 21(5):519-526. 1994. WR 251

[U.S. Dep. Agric., Denver Wildl. Res. Cent., P.O. Box 10880, Hilo, HI 96721] *Rattus rattus* in Hawaii.

OTHER RODENTS

95-012991 Aars, Jon; Harry P. Andreassen and Rolf A. Ims. ROOT VOLES: LITTER SEX RATIO VARIATION IN FRAGMENTED HABITAT. *J. Anim. Ecol.* 64(4):459-472. 1995. WR 251

[Div. Zool., Dep. Biol., Univ. Oslo, POB 1050 Blindern, N-0316 Oslo, Norway] *Microtus oeconomus* in Norway.

95-012992 Adams, A. B. ECOSYSTEM RECOVERY ON THE DEBRIS AVALANCHE. *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 49. 1994. Abstract only. WR 251

[7326 39th N.E., Seattle, WA 98115. tel:206-524-7928] *Peromyscus maniculatus* in Washington.

95-012993 Agrell, J. A SHIFT IN FEMALE SOCIAL ORGANIZATION INDEPENDENT OF RELATEDNESS: AN EXPERIMENTAL STUDY ON THE FIELD VOLE *(MICROTUS AGRESTIS). Behav. Ecol.* 6(2):182-192. 1995. WR 251

[Dep. Anim. Ecol., Ecol. Bldg., Lund Univ. S-223 62 Lund, Sweden]

OTHER RODENTS (Continued)

95-012994 Aguilera, M.; A. Perez-Zapata and A. Martino. CYTOGENETICS AND KARYOSYSTEMATICS OF *ORYZOMYS ALBIGULARIS* (RODENTIA, CRICETIDAE) FROM VENEZUELA. *Cytogenet. Cell Genet.* 69(1-2):44-49. 1995. WR 251

[Dep. Estud. Ambient., Univ. Simon Bolivar, Apdo. 89.000, Caracas 1080-A, Venezuela. fax:58-2-906-3036]

95-012995 Akler, Lisa Corrine. THE EFFECT OF MALE PRESENCE ON REPRODUCTIVE SUCCESS IN THE PUTATIVELY PROMISCUOUS MEADOW VOLE, *MICROTUS PENNSYLVANICUS*. *M.S. thesis, York Univ. (Canada)* 197p. 1993. From Masters Abstr. Int. 15449-15476. 33(2):458. 1995. Order No. MAMM90501. WR 251

95-012996 Alvarez, Ticul and J. Juan Hernandez-Chavez. [TAXONOMY OF *MICROTUS MEXICANUS* IN CENTRAL MEXICO WITH DESCRIPTION OF A NEW SUBSPECIES.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 137-156. 1993. In Spanish with English summ. WR 251

[Lab. Cordados Terr., Dep. Zool. Escuela Nac. Cienc. Biol., Inst. Politecnico Nac., Ap. Postal 42-186, Mexico, 11340 D.F., Mexico] *M. m. ocotensis.*

95-012997 Amaddeo, D.; G. Cardeti and G. L. Autorino. ISOLATION OF ENCEPHALOMYOCARDITIS VIRUS FROM DORMICE (*MYOXUS GLIS*) IN ITALY. *J. Wildl. Dis.* 31(2):238-242. 1995. WR 251

[Virol. Lab., Inst. Zooprofilattico Sper. Reg. Lazio & Toscana, Roma, Italy]

95-012998 Andersen, Douglas C. and Jim MacMahon. EFFECTS OF POCKET GOPHER (*THOMOMYS TALPOIDES*) MOUNDS ON PLANT RE-ESTABLISHMENT PROCESSES. *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 52. 1994. Abstract only. WR 251

[U.S. Bur. Reclam., Environ. Sci. Sect., D-3742, P.O. Box 25007, Denver, CO 80225-0007. tel:303-236-5892]

95-012999 Andersen, Mark C. and Michael J. O'Farrell. ENHANCING THE SUITABILITY OF HABITATS FOR THE ENDANGERED STEPHENS' KANGAROO RAT: A LONG-TERM EXPERIMENTAL STUDY. *U.S. For. Serv. Gen. Tech. Rep. RM* No. 247. p. 300-301. 1993. WR 251

[Univ. Calif., Irvine 92717] *Dipodomys stephensi* in California.

95-013000 Bandouk, A. C. and S. F. dos Reis. CRANIOMETRIC VARIATION AND SUBSPECIFIC DIFFERENTIATION IN *THRICHOMYS APEREOIDES* IN NORTHEASTERN BRAZIL (RODENTIA: ECHIMYIDAE). *Z. Saeugetierkd.* 60(3):176-185. 1995. In English with German summ. WR 251

[Programa Pos-Grad. Zool., Univ. Estadual Paulista, 13500 Rio Claro, Sao Paulo, Brazil]

95-013001 Baskevich, M. I. and L. A. Lavrenchenko. ON THE MORPHOLOGY OF SPERMATOZOA IN SOME AFRICAN MURINES (RODENTIA, MURIDAE): THE TAXONOMIC AND PHYLOGENETIC ASPECTS. *Z. Zool. Syst. Evolutionsforsch.* 33(1):9-16. 1995. In English with German summ. WR 251

[Severtzov Inst. Evol. Morphol. & Ecol. Anim., Russian Acad. Sci., Moscow, Russia] Data for 17 species in Ethiopia.

95-013002 Bekele, Afework. POST-NATAL DEVELOPMENT AND REPRODUCTION IN CAPTIVE BRED *PRAOMYS ALBIPES* (MAMMALIA: RODENTIA) FROM ETHIOPIA. *Mammalia* 59(1):109-118. 1995. In English with French summ. WR 251

[Dep. Biol., Addis Ababa Univ., P.O. Box 1176, Addis Ababa, Ethiopia]

95-013003 Bergallo, H. G. COMPARATIVE LIFE-HISTORY CHARACTERISTICS OF TWO SPECIES OF RATS, *PROECHIMYS IHERINGI* AND *ORYZOMYS INTERMEDIUS*, IN AN ATLANTIC FOREST OF BRAZIL. *Mammalia* 59(1):51-64. 1995. In English with French summ. WR 251

[Dep. Ecol., Inst. Biol., Univ. Estado Rio de Janeiro, Rua Sao Francisco Xavier 524, Maracana 20550-011, Rio de Janeiro-RJ, Brazil]

95-013004 Blagojevic, J. and M. Vujosevic. THE ROLE OF B CHROMOSOMES IN THE POPULATION DYNAMICS OF YELLOW-NECKED WOOD MICE *APODEMUS FLAVICOLLIS* (RODENTIA, MAMMALIA). *Genome* 38(3):472-478. 1995. In English with French summ. WR 251

[Inst. Biol. Res. "Sinisa Stankovic", 29.novembara 142, 11060 Belgrade, Yugoslavia]

95-013005 Bykov, A. V. LIFE HISTORY STRATEGIES FOR FIELD MOUSE POPULATIONS OF SEMIDESERTS OF THE TRANS-VOLGA. *Sov. J. Ecol.* 18(3):173-178. 1988. WR 251

Apodemus peninsulae in Russia.

95-013006 Camin, S.; L. Madoery and V. Roig. THE BURROWING BEHAVIOR OF *CTENOMYS MENDOCINUS* (RODENTIA). *Mammalia* 59(1):9-17. 1995. In English with French summ. WR 251

[Unidad Ecol. Anim. & Zool., Inst. Argentino Investig. Zonas Aridas, Casilla de Coreo no°d507, 5500 Mendoza, Argentina]

OTHER RODENTS (Continued)

95-013007 Carballada, Rosa; Eduardo Bustos-Obregon and Pedro Esponda. PHOTOPERIOD-INDUCED CHANGES IN THE PROTEINS SECRETED BY THE MALE GENITAL TRACT OF THE RODENT *OCTODON DEGUS*. *J. Exp. Zool.* 272(5):384-394. 1995. WR 251

[Esponda: Cent. Investig. Biol., Velazquez 144, 28006-Madrid, Spain]

95-013008 Castien, E. and J. Gosalbez. REPRODUCTIVE CYCLE OF *MICROTUS PYRENAICUS* DE SELYS-LONGCHAMPS, 1847 (MAMMALIA, RODENTIA) IN THE WESTERN PYRENEES. *Z. Saeugetierkd.* 60(3):170-175. 1995. In English with German summ. WR 251

[Serv. Medio Ambiente, Gobierno Navarra, C/Alhondiga 1, E-31002 Pamplona Navarra, Spain]

95-013009 Cervantes, Fernando A.; Jesus Martinez and Rosa M. Gonzalez. KARYOTYPES OF THE MEXICAN TROPICAL VOLES *MICROTUS QUASIATER* AND *M. UMBROSUS* (ARVICOLINAE: MURIDAE). *Acta Theriol.* 39(4):373-377. 1994. WR 251

[Dep. Zool., Inst. Biol., UNAM, Apdo. Postal 70-153, Mexico, D.F. 04510, Mexico]

95-013010 Chable-Santos, Juan B.; Nicole R. Van Wynsberghe; Silvia B. Canto-Lara and Fernando J. Andrade-Narvaez. ISOLATION OF *LEISHMANIA (L.) MEXICANA* FROM WILD RODENTS AND THEIR POSSIBLE ROLE IN THE TRANSMISSION OF LOCALIZED CUTANEOUS LEISHMANIASIS IN THE STATE OF CAMPECHE, MEXICO. *Am. J. Trop. Med. Hyg.* 53(2):141-145. 1995. WR 251

[Cent. Investig. Reg. Dr. Hideyo Noguchi, Dep. Immunol., Univ. Autonoma Yucatan, Apdo. Postal 2-1277, CP 97240, Merida, Yucatan, Mexico] *Oryzomys melanotis, Sigmodon hispidus, Peromyscus yucatanicus,* and *Heteromys gaumeri.*

95-013011 Chavez Tapia, Catalina B. and Raul Gallardo Villegas. [REPRODUCTIVE DEMOGRAPHY OF THE VOLCANO MOUSE (*NEOTOMODON ALSTONI*) AT CERRO DEL AJUSCO, MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 317-331. 1993. In Spanish with English summ. WR 251

[Escuela Nac. Estud. Profesionales Iztacala, UNAM, Ap. Postal 314, Tlalnepantla, Mexico, 54090 C.P., Mexico]

95-013012 Chelomina, G. N.; E. A. Lyapunova; N. N. Vorontsov and K. Tsuchiya. MOLECULAR GENETIC TYPING OF THREE FORMS OF WOOD AND FIELD MICE BELONGING TO A TRANSPALEARCTIC GENUS (*APODEMUS*, MURIDAE, RODENTIA). *Russ. J. Genet. (Engl. Transl. Genetika)* 31(6):701-704. 1995. WR 251

[Inst. Biol. & Soil Sci., Far E. Div., Russian Acad. Sci., Vladivostok, 690022 Russia] *A. argenteus, A. fulvipectus,* and *A. ponticus.*

95-013013 Chimimba, C. T. and N. J. Dippenaar. NON-GEOGRAPHIC VARIATION IN *AETHOMYS CHRYSOPHILUS* (DE WINTON, 1897) AND *A. NAMAQUENSIS* (A. SMITH, 1834) (RODENTIA: MURIDAE) FROM SOUTHERN AFRICA. *S. Afr. J. Zool.* 29(2):107-117. 1994. In English with Afrikaans summ. WR 251

[Dep. Mammals, Transvaal Mus., P.O. Box 413, Pretoria 0001, South Africa]

95-013014 Corsini, M. T.; S. Lovari and S. Sonnino. TEMPORAL ACTIVITY PATTERNS OF CRESTED PORCUPINES *HYSTRIX CRISTATA*. *J. Zool. (Lond.)* 236(1):43-54. 1995. WR 251

[Lovari: Dep. Evol. Biol., Ethol. & Behav. Ecol. Group, Univ. Siena, P.A. Mattioli 4, 53100 Siena, Italy]

95-013015 Cueto, V. R.; M. Cagnoni and M. J. Piantanida. HABITAT USE OF *SCAPTEROMYS TUMIDUS* (RODENTIA: CRICETIDAE) IN THE DELTA OF THE PARANA RIVER, ARGENTINA. *Mammalia* 59(1):25-34. 1995. In English with French summ. WR 251

[Mus. Argentino Cienc. Nat., "Bernardino Rivadavia", Av. Angel Gallardo 470, 1405, Buenos Aires, Argentina]

95-013016 Denys, Christiane. DIET AND DENTAL MORPHOLOGY OF TWO COEXISTING *AETHOMYS* SPECIES (RODENTIA) IN MOZAMBIQUE. IMPLICATIONS FOR DIET RECONSTRUCTION IN RELATED EXTINCT SPECIES FROM SOUTH AFRICA. *Acta Theriol.* 39(4):357-364. 1994. WR 251

[Mammiferes & Oiseaux, M.N.H.N., 55 Rue Buffon, 75005 Paris, France] *A. namaquensis* and *A. chrysophilus.*

95-013017 Derting, Terry L. and Edward B. Noakes III. SEASONAL CHANGES IN GUT CAPACITY IN THE WHITE-FOOTED MOUSE *(PEROMYSCUS LEUCOPUS)* AND MEADOW VOLE *(MICROTUS PENNSYLVANICUS). Can. J. Zool.* 73(2):243-252. 1995. In English with French summ. WR 251

[Dep. Biol. Sci., Murray State Univ., P.O. Box 009, Murray, KY 42071]

95-013018 Dizij, Astrid and Klaus Kurtenbach. *CLETHRIONOMYS GLAREOLUS*, BUT NOT *APODEMUS FLAVICOLLIS*, ACQUIRES RESISTANCE TO *IXODES RICINUS* L., THE MAIN EUROPEAN VECTOR OF *BORRELIA BURGDORFERI*. *Parasite Immunol. (Oxf.)* 17(4):177-183. 1995. WR 251

[Kurtenback: Dep. Zool., Univ. Oxford & NERC, Inst. Virol. & Environ. Microbiol., South Parks Rd., Oxford OX1 3PS, England]

OTHER RODENTS (Continued)

95-013019 Durden, Lance A. FLEAS (SIPHONAPTERA) OF COTTON MICE ON A GEORGIA BARRIER ISLAND: A DEPAUPERATE FAUNA. *J. Parasitol.* 81(4):526-529. 1995. WR 251

[Inst. Arthropodol. & Parasitol., Ga. South. Univ., Landrum Box 8056, Statesboro 30460] *Peromyscus gossypinus.*

95-013020 Ellis, Barbara A.; James N. Mills; Eduardo J. T. Kennedy; Julio I. Maiztegui and James E. Childs. THE RELATIONSHIP AMONG DIET, ALIMENTARY TRACT MORPHOLOGY, AND LIFE HISTORY FOR FIVE SPECIES OF RODENTS FROM THE CENTRAL ARGENTINE PAMPA. *Acta Theriol.* 39(4):345-355. 1994. WR 251

[Dep. Immunol. & Infectious Dis., Sch. Hygiene & Public Health, Johns Hopkins Univ., 615 N. Wolfe St., Baltimore, MD 21205] *Calomys laucha, C. musculinus, Akodon azarae, Bolomys obscurus,* and *Oryzomys flavescens.*

95-013021 Erdakov, L. N. and V. V. Panov. CYCLIC CHANGES IN FOREST VOLE NUMBERS IN BARABA. *Sov. J. Ecol.* 18(3):153-156. 1995. WR 251

Clethrionomys rutilus, C. glareolus, and *C. rufocanus* in Russia.

95-013022 Ferkin, Michael H.; Evan S. Sorokin and Robert E. Johnston. SEASONAL CHANGES IN SCENTS AND RESPONSES TO THEM IN MEADOW VOLES: EVIDENCE FOR THE CO-EVOLUTION OF SIGNALS AND RESPONSE MECHANISMS. *Ethology* 100(2):89-98. 1995. WR 251

[Univ. Memphis, Dep. Biol., Memphis, TN 38152] *Microtus pennsylvanicus.*

95-013023 Fox, Barry J.; David G. Read; Elizabeth Jefferys and Jia Luo. DIET OF THE HASTINGS RIVER MOUSE (*PSEUDOMYS ORALIS*). *Wildl. Res.* 21(5):491-505. 1994. WR 251

[Sch. Biol. Sci., Univ. New South Wales, Kensington, N.S.W. 2033, Australia]

95-013024 Frey, Jennifer K. and Michael J. Patrick. GASTROINTESTINAL HELMINTHS FROM THE ENDANGERED HUALAPAI VOLE, *MICROTUS MOGOLLONENSIS HUALPAIENSIS* (RODENTIA: CRICETIDAE). *J. Parasitol.* 81(4):641-643. 1995. WR 251

[Dep. Biol. & Mus. Southwest. Biol., Univ. N.M., Albuquerque 87131]

95-013025 Galkina, L. I. and L. Yu. Yepifantseva. [A NEW SPECIES OF THE MONTANE VOLE (RODENTIA, CRICETIDAE) FROM TRANSBAIKALIA.] *Vestn. Zool.* No. 2. p. 30-33. 1988. In Russian. WR 251

Alticola fetisovi.

95-013026 Goel, Namni and Theresa M. Lee. SEX DIFFERENCES AND EFFECTS OF SOCIAL CUES ON DAILY RHYTHMS FOLLOWING PHASE ADVANCES IN *OCTODON DEGUS. Physiol. & Behav.* 58(2):205-213. 1995. WR 251

[Lee: Dep. Psychol., 1103 E. Huron, Neurosci. Lab. Bldg., Univ. Mich., Ann Arbor 48104-1687]

95-013027 Guadalupe Rangel, Maria and Eric Mellink. [NATURAL HISTORY OF THE WHITE-THROATED WOOD RAT (*NEOTOMA ALBIGULA*) IN THE MEXICAN HIGH PLAIN.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 173-183. 1993. In Spanish with English summ. WR 251

[Cent. Ganaderia, Colegio Postgrad., 56230 Chapingo, Mexico, Mexico]

95-013028 Harrington, Fred A.; Alison Deans; Mark E. Bakeman and Thomas R. Ryon. RECENT RECORDS AND PRELIMINARY HABITAT CHARACTERIZATION OF PREBLE'S MEADOW JUMPING MOUSE (*ZAPUS HUDSONIUS PREBLEI*) IN COLORADO. *J. Colo.-Wyo. Acad. Sci.* 27(1):26. 1995. Abstract only. WR 251

[Pawnee Nat. Hist. Soc., Grover, CO]

95-013029 Hussain, Iftikhar; M. M. Ahmad and J. E. Brooks. EFFECT OF SEASONAL VARIATIONS IN DIET AND CLIMATIC FACTORS ON REPRODUCTION OF THE BANDICOOT RAT, *BANDICOTA BENGALENSIS. Pak. J. Zool.* 26(2):119-126. 1994. WR 251

[Vertebr. Pest Control Lab., Natl. Agric. Res. Cent., Islamabad-45500, Pakistan]

95-013030 Janos, David P.; Catherine T. Sahley and Louise H. Emmons. RODENT DISPERSAL OF VESICULAR-ARBUSCULAR MYCORRHIZAL FUNGI IN AMAZONIAN PERU. *Ecology* 76(6):1852-1858. 1995. WR 251

[Dep. Biol., Univ. Miami, Coral Gables, FL 33124] *Oryzomys* and *Proechimys.*

95-013031 Kapusta, Joanna; Anna Marchlewska-Koj and Pawel Olejniczak. SEXUAL EXPERIENCE AFFECTS BEHAVIOUR OF BANK VOLES *CLETHRIONOMYS GLAREOLUS. Acta Theriol.* 39(4):365-371. 1994. WR 251

[Marchlewska-Koj: Dep. Mammal. Reprod., Inst. Zool., Jagiellonian Univ., Ingardena 6, 30-060 Krakow, Poland]

95-013032 Le Maitre, D. C. and S. A. Botha. SELECTIVE PREDATION ON *PROTEA NERIIFOLIA* (PROTEACEAE) SEEDS BY SMALL MAMMALS. *S. Afr. J. Zool.* 29(2):191-194. 1994. WR 251

[Jonkershoek For. Res. Cent., Div. For. Sci. & Technol., Private Bag X5011, Stellenbosch 7600, South Africa] *Myomys verreauxi, Otomys, Rhabdomys pumilio, Myosorex varius, Crocidura flavescens,* and *Aethomys namaquensis* in South Africa.

OTHER RODENTS (Continued)

95-013033 Ligtvoet W. and A. van Wijngaarden. THE COLONIZATION OF THE ISLAND OF NOORD-BEVELAND (THE NETHERLANDS) BY THE COMMON VOLE *MICROTUS ARVALIS*, AND ITS CONSEQUENCES FOR THE ROOT VOLE *M. OECONOMUS*. *Lutra* 37(1):1-28. 1994. In English with Dutch summ. WR 251
[Ten Campesingel 2, 7431 AW Diepenveen, Netherlands]

95-013034 Liu, Zhilong; Zhonglai Li; Laifu Liu and Ruyong Sun. INTENSITY OF MALE REPRODUCTION IN BRANDT'S VOLE *MICROTUS BRANDTI*. *Acta Theriol.*39(4):389-397. 1994. WR 251
[Inst. Epidemiol. & Microbiol., P.O. Box 5, Changping, Bejing 102206, China]

95-013035 Lopez-Vidal, J. C. and Ticul Alvarez. [BIOLOGY OF *NEOTOMA MEXICANA* IN MICHILA, DURANGO, MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 185-195. 1993. In Spanish with English summ. WR 251
[Dep. Zool., Lab. Cordados Terr., Escuela Nac. Cienc. Biol., Inst. Politecnico Nac., Ap. Postal 42-186, Mexico, 11340 D.F., Mexico]

95-013036 Magnusson, William E.; Angelo De Lima Francisco and Tania M. Sanaiotti. HOME-RANGE SIZE AND TERRITORIALITY IN *BOLOMYS LASIURUS* (RODENTIA: MURIDAE) IN AN AMAZONIAN SAVANNA. *J. Trop. Ecol.* 11(2):179-188. 1995. WR 251
[Dep. Ecol., Inst. Nac. Pesquisas da Amazonia, C.P., 69011-970 Manaus AM, Brazil]

95-013037 Malizia, Ana I.; Roxana R. Zenuto and Cristina Busch. DEMOGRAPHIC AND REPRODUCTIVE ATTRIBUTES OF DISPERSERS IN TWO POPULATIONS OF THE SUBTERRANEAN RODENT *CTENOMYS TALARUM* (TUCO-TUCO). *Can. J. Zool.* 73(4):732-738. 1995. In English with French summ. WR 251
[Dep. Biol., Fac. Cienc. Exactas & Nat., Univ. Nac. Mar de Plata, Casilla Correo 1245, 7600, Mar del Plata, Argentina]

95-013038 Mappes, Tapio; Esa Koskela and Hannu Ylonen. REPRODUCTIVE COSTS AND LITTER SIZE IN THE BANK VOLE. *Proc. R. Soc. Lond. Ser. B Biol. Sci.* 261(1360):19-24. 1995. WR 251
[Dep. Biol. & Environ. Sci., Univ. Jyvaskyla & Konnevesi Res. Stn., P.O. Box 35, FIN-40351 Jyvaskyla, Finland] *Clethrionomys glareolus* in Finland.

95-013039 Martinez, Mark J.; Mary C. Duncan; Donald K. Nichols and Richard J. Montali. MYCOBACTERIOSIS IN HAIRY-FOOTED HAMSTERS *(PHODOPUS SUNGORUS)*. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 395-396. 1993. WR 251
[Armed Forces Inst. Pathol., Washington, DC 20306]

95-013040 Mathias, Cathi. FOOD SUPPLEMENTATION OF NORTH AMERICAN PORCUPINES (*ERETHIZON DORSATUM*). *Anim. Keepers' Forum* 21(9):321-324. 1994. WR 251
[Natl. Zoo, Washington, DC]

95-013041 McDevitt, Regina M. and John R. Speakman. LIMITS TO SUSTAINABLE METABOLIC RATE DURING TRANSIENT EXPOSURE TO LOW TEMPERATURES IN SHORT-TAILED FIELD VOLES (*MICROTUS AGRESTIS*). *Physiol. Zool.* 67(5):1103-1116. 1994. WR 251
[Dep. Zool., Univ. Aberdeen, Aberdeen AB9 2TN, Scotland]

95-013042 McDevitt, Regina M. and John R. Speakman. CENTRAL LIMITS TO SUSTAINABLE METABOLIC RATE HAVE NO ROLE IN COLD ACCLIMATION OF THE SHORT-TAILED FIELD VOLE (*MICROTUS AGRESTIS*). *Physiol. Zool.* 67(5):1117-1139. 1994. WR 251
[Dep. Zool., Univ. Aberdeen, Aberdeen AB9 2TN, Scotland]

95-013043 McGuire, Betty and Lowell L. Getz. COMMUNAL NESTING IN PRAIRIE VOLES *(MICROTUS OCHROGASTER)*: AN EVALUATION OF COSTS AND BENEFITS BASED ON PATTERNS OF DISPERSAL AND SETTLEMENT. *Can. J. Zool.* 73(2):383-391. 1995. In English with French summ. WR 251
[Dep. Biol. Sci., Smith Coll., Northampton, MA 01063]

95-013044 Mieszkowska, Dorota. THE EFFECT OF HABITAT HETEROGENEITY ON BANK VOLE SETTLEMENT PATTERNS. *Pol. Ecol. Stud.* 20(1-2):51-58. 1994. In English with Polish summ. WR 251
[Inst. Ecol., PAS, 05-092 Dziekanow Lesny, Poland] *Clethrionomys glareolus* in Poland.

95-013045 Mills, L. Scott. EDGE EFFECTS AND ISOLATION: RED-BACKED VOLES ON FOREST REMNANTS. *Conserv. Biol.* 9(2):395-403. 1995. In English with Spanish summ. WR 251
[Wildl. Biol. Program, Sch. For., Univ. Mont., Missoula 59812] *Clethrionomys californicus* in Oregon.

95-013046 Nagy, Tim R.; Barbara A. Gower and Milton H. Stetson. DEVELOPMENT OF COLLARED LEMMINGS, *DICROSTONYX GROENLANDICUS*, IS INFLUENCED BY PRE- AND POSTWEANING PHOTOPERIODS. *J. Exp. Zool.* 267(5):533-542. 1993. WR 251
[Sch. Life & Health Sci., Univ. Delaware, Newark 19716]

OTHER RODENTS (Continued)

95-013047 Nagy, Tim R.; Barbara A. Gower and Milton H. Stetson. ENDOCRINE CORRELATES OF SEASONAL BODY MASS DYNAMICS IN THE COLLARED LEMMING (*DICROSTONYX GROENLANDICUS*). *Am. Zool.* 35(3):246-258. 1995. WR 251

[Sch. Life & Health Sci., Univ. Del., Newark 19716]

95-013048 Niklasson, Bo; Birger Hornfeldt; Ake Lundkvist; Sven Bjorsten and James Leduc. TEMPORAL DYNAMICS OF PUUMALA VIRUS ANTIBODY PREVALENCE IN VOLES AND OF NEPHROPATHIA EPIDEMICA INCIDENCE IN HUMANS. *Am. J. Trop. Med. Hyg.* 53(2):134-140. 1995. WR 251

[Dep. Defense Microbiol., Swedish Inst. Infectious Dis. Control, S-105 21 Stockholm, Sweden]

95-013049 Petersen, Michael K. DIETARY OVERLAP AND LIVESTOCK FORAGE RELATIONSHIPS IN TWO SPECIES OF *SIGMODON* FROM DURANGO, MEXICO. *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 289-300. 1993. In English with Spanish summ. WR 251

[3302 Morningside St., Ames, IA 50010] *S. fulviventer* and *S. hispidus.*

95-013050 Pillay, Neville; Ken Willan and Jurgens Meester. POST-ZYGOTIC REPRODUCTIVE ISOLATION IN TWO POPULATIONS OF THE AFRICAN VLEI RAT *OTOMYS IRRORATUS*. *Acta Theriol.* 40(1):69-76. 1995. WR 251

[Dep. Zool., Univ. Witwatersrand, Private Bag 3, WITS 2050, South Africa]

95-013051 Pitts, Richard M.; Jerry R. Choate: Herschel W. Garner and Robert D. Kagy, Jr. UNUSUAL NESTING BEHAVIOR OF HARVEST MICE. *Prairie Nat.* 26(4):311. 1994. WR 251

[ARPERCEN: OPD, 9700 Page Blvd., St. Louis, MO 63132] *Reithrodontomys montanus.*

95-013052 Pitts, Richard M.; Choate, Jerry R. and Jerrold J. Schaminghausen. PLAINS POCKET GOPHER STORING BLACK WALNUTS. *Prairie Nat.*26(4):312. 1994. WR 251

[U.S. Army Reserve Pers. Cent., ATTN: OPD, 9700 Paige Blvd., St. Louis, MO 63132] *Geomys bursarius* in Missouri.

95-013053 Predavec, Martin. POPULATION DYNAMICS AND ENVIRONMENTAL CHANGES DURING NATURAL IRRUPTIONS OF AUSTRALIAN DESERT RODENTS. *Wildl. Res.* 21(5):569-582. 1994. WR 251

[Sch. Biol. Sci., Zool. (A08), Univ. Sydney, N.S.W. 2006, Australia] *Pseudomys hermannsburgensis* and *Notomys alexis* in Australia.

95-013054 Ravkov, Eugene V.; Pierre E. Rollin; Thomas G. Ksiazek; Clarence J. Peters and Stuart T. Nichol. GENETIC AND SEROLOGIC ANALYSIS OF BLACK CREEK CANAL VIRUS AND ITS ASSOCIATION WITH HUMAN DISEASE AND *SIGMODON HISPIDUS* INFECTION. *Virology* 210(2):482-489. 1995. WR 251

[Nichol: Special Pathogens Branch, G-14, Div. Viral & Rickettsial Dis., Cent. Dis. Control & Prevention, 1600, Clifton Rd., N.E., Atlanta, GA 30333. fax:404-639-1118; e-mail:stn1@ciddvd1.em.cdc.gov]

95-013055 Rossi, M. S.; C. A. Redi; G. Viale; A. I. Massarini and E. Capanna. CHROMOSOMAL DISTRIBUTION OF THE MAJOR SATELLITE DNA OF SOUTH AMERICAN RODENTS OF THE GENUS *CTENOMYS*. *Cytogenet. Cell Genet.* 69(3-4):179-184. 1995. WR 251

[Inst. Investig. Ingenieria, Genet. & Biol. Mol. (INGEBI-CONICET), Vuelta de Obligado 2490, 2do. piso, 1428 Buenos Aires, Argentina. tel:54-1-784-5516; fax:54-1-786-8578; e-mail:rossi@ba.edu.ar]

95-013056 Saitoh, Takashi. SEXUAL DIFFERENCES IN NATAL DISPERSAL AND PHILOPATRY OF THE GREY-SIDED VOLE. *Res. Popul. Ecol. (Kyoto)* 37(1):49-57. 1995. WR 251

[Wildl. Manage. Lab., Hokkaido Res. Cent., For. & For. Prod. Res. Inst., Hitsujigaoka 7, Toyohira-ku, Sapporo 062, Japan] *Clethrionomys rufocanus.*

95-013057 Sanchez-Cordero, Victor. [POPULATION STUDY OF THE SPINY RAT (*HETEROMYS DESMARESTIANUS*) IN THE TROPICAL FORESTS OF VERACRUZ, MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 301-316. 1993. In Spanish with English summ. WR 251

[Dep. Zool., Inst. Biol., UNAM, Ap. Postal 70-153, Mexico, 04510 D.F., Mexico]

95-013058 Sanchez, Oscar. [ANALYSIS OF SOME ECOGEOGRAPHICAL TENDENCIES OF THE GENUS *REITHRODONTOMYS* (RODENTIA: MURIDAE) IN MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 25-44. 1993. In Spanish with English summ. WR 251

[Dep. Zool., Inst. Biol., UNAM, Ap. Postal 70-153, Mexico, 04510 D.F., Mexico]

95-013059 Schweiger, Sabine and Stan Boutin. THE EFFECTS OF WINTER FOOD ADDITION ON THE POPULATION DYNAMICS OF *CLETHRIONOMYS RUTILUS*. *Can. J. Zool.* 73(3):419-426. 1995. In English with French summ. WR 251

[Dep. Zool., Univ. Alberta, Edmonton, AB, Canada T6G 2E9]

OTHER RODENTS (Continued)

95-013060 Sikes, Robert S. MATERNAL RESPONSE TO RESOURCE LIMITATIONS IN EASTERN WOODRATS. *Anim. Behav.* 49(6):1551-1558. 1995. WR 251

[James Ford Bell Mus. Nat. Hist. & Dep. Ecol., Evol., & Behav., Univ. Minn., 100 Ecology Bldg., 1987 Upper Buford Circ., St. Paul 55108] *Neotoma floridana.*

95-013061 Spiegel, Linda K.; Michael F. Small; Judith Tom and Tony C. Dao. AN OCCURRENCE OF LONG-RANGE MOVEMENT IN THE CALIFORNIA POCKET MOUSE (*CHAETODIPUS CALIFORNICUS*). *Southwest Nat.* 40(2):225-226. 1995. WR 251

[Energy Comm., Environ. Prot. Off., 1516 Ninth St., MS-40, Sacramento, CA 95814]

95-013062 Spotorno, A. E.; J. Sufan-Catalan and Laura I. Walker. CYTOGENETIC DIVERSITY AND EVOLUTION OF ANDEAN SPECIES OF *ELIGMODONTIA* (RODENTIA, MURIDAE). *Z. Saeugetierkd.* 59(5):299-308. 1994. In English with German summ. WR 251

[Lab. Citogenet. Evol., Dep. Biol. Cel. Genet., Fac. Med., Univ. Chile, Casilla 70061, Santiago 7, Chile]

95-013063 Stanko, Michal. REPRODUCTION POTENTIAL OF THE HERB FIELD MOUSE, *APODEMUS MICROPS* (MURIDAE) IN THE EASTERN SLOVAKIAN LOWLANDS. *Folia Zool.* 42(1):13-18. 1993. WR 251

[Inst. Ecol. Agric. Landscape, Slovak Acad. Sci., Lofflerova 10, 040 01 Kosice, Czech Republic]

95-013064 Stubbe, Annegret and Sabine Wiegand. INFLUENCE OF PHOTOPERIOD AND TEMPERATURE ON MOULTING PROCESSESS IN *MICROTUS BRANDTI* (RADDE, 1861). *Z. Saeugetierkd.* 59(5):309-316. 1994. In English with German summ. WR 251

[Inst. Zool., Martin-Luther Univ., Halle-Wittenburg, Domplatz 4, D-06099 Halle/Saale, Germany]

95-013065 Thompson, Katerina V.; Miles Roberts and William F. Rall. FACTORS AFFECTING PAIR COMPATIBILITY IN CAPTIVE KANGAROO RATS, *DIPODOMYS HEERMANNI*. *Zoo Biol.* 14(4):317-330. 1995. WR 251

[Dep. Zool. Res., Natl. Zool. Park, Washington, DC 20008]

95-013066 Tkadlec, Emil and Jan Zejda. PRECOCIOUS BREEDING IN FEMALE COMMON VOLES AND ITS RELEVANCE TO RODENT FLUCTUATIONS. *Oikos* 73(2):231-236. 1995. WR 251

[Inst. Landscape Ecol., Acad. Sci. Czech Republic, 675 02 Studenec 122, Czech Republic] *Microtus arvalis.*

95-013067 Vieira, Emerson Montiero and Leandro Claudio Baumgarten. DAILY ACTIVITY PATTERNS OF SMALL MAMMALS IN A CERRADO AREA FROM CENTRAL BRAZIL. *J. Trop. Ecol.* 11(2):255-262. 1995. In English with Portuguese summ. WR 251

[Dep. Zool, Univ. Estadual de Campinas, Campinas, SP. 13081-970, Brazil] *Bolomys lasiurus, B. cerradensis* and *Calomys tener.*

95-013068 Volobouev, V.; M. Lombard; M. Tranier and B. Dutrillaux. CHROMOSOME-BANDING STUDY IN GERBILLINAE (RODENTIA). I. COMPARATIVE ANALYSIS OF *GERBILLUS POECILOPS, G. HENLEY* AND *G. NANUS*. *Z. Zool. Syst. Evolutionsforsch.* 33(2):54-61. 1995. In English with French and German summ. WR 251

[C.N.R.S.-URA 620, Inst. Curie, Sect. Biol., 26 rue d'ulm, F-75231 Paris cedex 05, France]

95-013069 Welker, Tim L. and Jerry R. Choate. ECOGEOGRAPHY OF SOUTHERN BOG LEMMING AND MEADOW VOLE IN NORTH CENTRAL KANSAS. *Prairie Nat.* 26(4):283-286. 1994. WR 251

[Sternberg Mus. Nat. Hist., Fort Hays State Univ., Hays, KS 67601-4099] *Microtus pennsylvanicus* and *Synaptomys cooperi.*

95-013070 White, Lounell. THE INFLUENCE OF THE MALE ON THE OVARIAN CYCLE OF THE FEMALE PORCUPINE *(HYSTRIX AFRICAEAUSTRALIS). M.S. thesis, Univ. Pretoria (South Africa)* 1994. In Afrikaans. From Masters Abstr. Int. 15449-15476. 33(2):489. 1995. WR 251.

95-013071 Wlostowski, Tadeusz and Alicja Krasowska. THE RELATIONSHIP BETWEEN TESTICULAR ZINC AND SOME PARAMETERS OF SPERMATOGENESIS IN THE FREE-LIVING BANK VOLE, *CLETHRIONOMYS GLAREOLUS* (SCHREBER, 1780). *Pol. Ecol. Stud.* 20(1-2):9-15. 1994. In English with Polish summ. WR 251

[Inst. Biol., Univ. Warsaw, Bialystok Branch, Swierkowa 20B, 15-950 Bialystok, Poland]

95-013072 Wlostowski, Tadeusz and Wlodzimierz Chetnicki. THE EFFECT OF SUPPLEMENTARY FOOD IN WINTER ON GROWTH, MATURATION AND TISSUE Zn, Cu, Fe AND Ca CONCENTRATIONS IN THE BANK VOLE, *CLETHRIONOMYS GLAREOLUS* (SCHREBER, 1870). *Pol. Ecol. Stud.* 20(1-2):17-32. 1994. In English with Polish summ. WR 251

[Inst. Biol., Univ. Warsaw, Bialystok Branch, Swierkowa 20B, 15-950 Bialystok, Poland]

95-013073 Zavalloni, Daniele and Maurizio Castellucci. [CHARACTERISTICS OF THE DISTRIBUTION OF THE PORCUPINE (*HYSTRIX HYSTRIX*) IN THE ROMAGNA REGION.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 579-582. 1991. In Italian. WR 251

OTHER RODENTS (Continued)

95-013074 Zejda, Jan; Jan Zukal and Hans Martin Steiner. VARIATION IN THE SHAPE PATTERN OF MOLARS IN POPULATIONS OF THE BANK VOLE (*CLETHRIONOMYS GLAREOLUS* SCHREB.). *Folia Zool.* 43(2):121-133. 1994. WR 251

[Inst. Landscape Ecol., Acad. Sci. Czech Republic, Kvetna 8, 603 65 Brno, Czech Republic]

95-013075 Zhigal'skii, O. A.; R. L. Naumov and E. N. Zharikova. INTERRELATIONSHIPS OF TWO SPECIES OF FOREST VOLES IN THE WESTERN SAYAN REGION. *Sov. J. Ecol.* 18(3):163-168. 1988. WR 251

Clethrionomys rutilus and *C. rufocanus.*

95-013076 Ziv, Yaron; Burt P. Kotler; Zvika Abramsky and Michael L. Rosenzweig. FORAGING EFFICIENCIES OF COMPETING RODENTS: WHY DO GERBILS EXHIBIT SHARED-PREFERENCE HABITAT SELECTION? *Oikos* 73(2):260-268. 1995. WR 251

[Dep. Ecol. & Evol. Biol., Univ. Ariz., Tucson 85721] *Gerbillus allenbyi* and *G. pyramidum* in Israel.

95-013077 Zuccotti, M.; S. Garagna; C. A. Redi; S. Simson; E. Nevo and E. Capanna. SPERMATOGENESIS OF *SPALAX EHRENBERGI* NATURAL HYBIRDS (RODENTIA, SPALACIDAE). *Mammalia* 59(1):119-225. 1995. In English with French summ. WR 251

[Dip. Biol. Anim. & Cent. Studio Istochim. CNR, Univ. Studi Pavia, Piazza Botta 10, 27100, Pavia, Italy]

CARNIVORES–GENERAL

95-013078 Caso, Arturo. HOME RANGE AND HABITAT USE OF THREE NEOTROPICAL CARNIVORES IN NORTHEAST MEXICO. *M.S. thesis, Tex. A&M Univ.* 98p. 1994. From Masters Abstr. Int. 33(3):803. 1995. Order No. MA1359940. WR 251

Felis pardalis, F. yagouaroundi, and *Nasua narica.*

95-013079 Clevenger, Anthony P. SEASONALITY AND RELATIONSHIPS OF FOOD RESOURCE USE OF *MARTES MARTES, GENETTA GENETTA,* AND *FELIS CATUS* IN THE BALEARIC ISLANDS. *Rev. Ecol. Terre Vie* 50(2):109-131. 1995. In English with French summ. WR 251

[U.S. For. Serv., Pac. Southwest. Exp. Stn., Redwood Sci. Lab., 1700 Bayview Dr., Arcata, CA 95521]

95-013080 Heinen, Joel T.; Pralad B. Yonzon and Blair Leisure. FIGHTING THE ILLEGAL FUR TRADE IN KATHMANDU, NEPAL. *Conserv. Biol.* 9(2):246-248. 1995. WR 251

[Dep. Environ. Studies, Fla. Int. Univ., University Park, Miami 33199]

95-013081 Pohlmeyer, K.; W. Drommer; F.-J. Kaup; U. Fehlberg and N. Ott. [EFFICIENCY OF INSTANT KILLING TRAPS USED IN HUNTING MARTENS AND FOXES UNDER HUNTSMANLIKE CONDITIONS.] *Dtsch. Tieraerztl. Wochenschr.* 102(3):133-137. 1995. In German with English summ. WR 251

[Inst. Wildtierforsch. Tieraeztl. Hochsch. Hannover, Bischofsholer Damm 15, D-30173 Hannover, Germany] *Vulpes vulpes* and *Martes foina.*

95-013082 Swanson, Erik and Fred Young. AN ECOLOGICAL IMPACT STUDY ON *FELIS CATUS* AND *HERPESTES A. AUROPUNCTATUS* ON THE ISLAND OF ST. JOHN. *J. Minn. Acad. Sci.* 59(3):19. 1995. Abstract only. WR 251

[Hamline Univ., 1536 Hewitt Ave., St. Paul, MN 55104]

CANIDS

95-013083 Alexander, K. A.; J. D. Richardson; L. Munson and P. W. Kat. AN OUTBREAK OF RABIES AMONG AFRICAN WILD DOGS *(LYCAON PICTUS)* IN THE MASAI MARA, KENYA. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 388. 1993. WR 251

[Natl. Mus. Kenya, Dep. Mol. Genet., P.O. Box 40658, Nairobi, Kenya]

95-013084 Arnaud, Gustavo. [FOOD HABITS OF THE COYOTE *CANIS LATRANS* IN THE CAPE REGION OF BAJA CALIFORNIA SUR, MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 205-215. 1993. In Spanish with English summ. WR 251

[Cent. Invest. Biol. Baja California Sur, Ap. Postal 128, La Paz, B.C.S., Mexico]

95-013085 Brillhart, Dennis E. and Donald W. Kaufman. SPATIAL AND SEASONAL VARIATION IN PREY USE BY COYOTES IN NORTH-CENTRAL KANSAS. *Southwest Nat.* 40(2):160-166. 1995. WR 251

[Div. Biol., Ackert Hall, Kans. State Univ., Manhattan 66506] *Canis latrans.*

95-013086 Cavallini, P. and Simona Santini. AGE DETERMINATION IN THE RED FOX IN A MEDITERRANEAN HABITAT. *Z. Saeugetierkd.* 60(3):136-142. 1995. In English with German summ. WR 251

[Via Mazzini 64, I-56025 Pontedera (PI), Italy] *Vulpes vulpes* in Italy.

95-013087 Cavallini, Paolo. FAECES COUNT AS AN INDEX OF FOX ABUNDANCE. *Acta Theriol.* 39(4):417-424. 1994. WR 251

[via Mazzini 64, 56025 Pontedera (PI), Italy] *Vulpes vulpes* in Italy.

CANIDS (Continued)

95-013088 Crema, Giulia and Mauro Lucherini. [SUMMER FEEDING OF THE FOX (*VULPES VULPES*) IN A VALLEY OF THE WESTERN ALPS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 641-642. 1991. In Italian. WR 251

95-013089 Ferrari, N. and J.-M. Weber. INFLUENCE OF THE ABUNDANCE OF FOOD RESOURCES ON THE FEEDING HABITS OF THE RED FOX, *VULPES VULPES*, IN WESTERN SWITZERLAND. *J. Zool. (Lond.)* 236(1):117-129. 1995. WR 251

[Inst. Zool., Neuchatel, Switzerland]

95-013090 Francisci, Francesco; Luigi Boitani; Vittorio Guberti; Paolo Ciucci and Giorgio Andreoli. [GEOGRAPHICAL DISTRIBUTION OF WOLVES FOUND DEAD IN ITALY BY 1972.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 595-598. 1991. In Italian. WR 251

Canis lupus.

95-013091 Frigerio, Paolo Stefano; Paolo Valier and Sandro Lovari. [HOME RANGE AND ACTIVITY OF FEMALE FOXES (*VULPES VULPES*) DURING A PERIOD OF RAISING YOUNG.] *Ist. Nazl. Biol. Selvaggina* No. 19. p.715-716. 1991. In Italian. WR 251

95-013092 Guberti, Vittorio and Francesco Francisci. [CAUSES OF MORTALITY IN 60 WOLVES COLLECTED IN ITALY BY 1984.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 599-603. 1991. In Italian. WR 251

Canis lupus.

95-013093 Langelier, Terry and Randy Langelier. REHABILITATED RED FOXES AND COYOTES. *Blue Jay* 53(1):63-65. 1995. WR 251

[Box 306, Blumenort, MB, Canada R0A 0C0] *Canis latrans* and *Vulpes vulpes* in Canada.

95-013094 Lewis, Thomas L.; William F. Jensen; Kay A. Keehr and Robert W. Seabloom. SUMMER AND FALL FOOD HABITS OF COYOTES IN SOUTHWESTERN NORTH DAKOTA. *Prairie Nat.* 26(4):287-292. 1994. WR 251

[Dep. Biol., Univ. N.D., Grand Forks 58202]

95-013095 Lucherini, Mauro; Sandro Lovari and Giulia Crema. [THE INFLUENCE OF MAN-ASSOCIATED RESOURCES ON THE FEEDING HABITS OF THE RED FOX *VULPES VULPES* (L., 1758) IN A MEDITERRANEAN RURAL AREA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 35-55. 1991. In Italian with English summ. WR 251

95-013096 Madson, Chris. BIG GAME. *Wyo. Wildl.* p. 26-31. Dec. 1994. WR 251

Canis latrans.

95-013097 Mech, L. David and Sagar M. Goyal. EFFECTS OF CANINE PARVOVIRUS ON GRAY WOLVES IN MINNESOTA. *J. Wildl. Manage.* 59(3):565-570. 1995. WR 251

[N. Cent. For. Exp. Stn., 1992 Folwell Ave., St. Paul, MN 55108] *Canis lupus.*

95-013098 Mech, L. David. THE CHALLENGE AND OPPORTUNITY OF RECOVERING WOLF POPULATIONS. *Conserv. Biol.* 9(2):270-278. 1995. In English with Spanish summ. WR 251

[N. Cent. Exp. For. Stn., 1992 Folwell Ave., St. Paul, MN 55108] *Canis lupus* in North America and Europe.

95-013099 Mladenoff, David J.; Theodore A. Sickley; Robert G. Haight and Adrian P. Wydeven. A REGIONAL LANDSCAPE ANALYSIS AND PREDICTION OF FAVORABLE GRAY WOLF HABITAT IN THE NORTHERN GREAT LAKES REGION. *Conserv. Biol.* 9(2):279-294. 1995. In English with Spanish summ. WR 251

[Dep. Nat. Resour. Bur. Res., & Univ. Wis., Dep. For., 1630 Linden Dr., Madison 53706. e-mail:djmladen@facstaff.wisc.edu] *Canis lupus* in Wisconsin and Michigan.

95-013100 Novaro, A. J.; R. S. Walker and M. Suarez. DRY-SEASON FOOD HABITS OF THE GRAY FOX *(UROCYON CINEREOARGENTEUS FRATERCULUS)* IN THE BELIZEAN PETEN. *Mammalia* 59(1):19-24. 1995. In English with French summ. WR 251

[Program Studies Trop. Conserv., Dep. Wildl. & Range Sci., 118 Newins-Ziegler Hall, Univ. Fla., Gainesville 32611]

95-013101 Novaro, Andres J. SUSTAINABILITY OF HARVEST OF CULPEO FOXES IN PATAGONIA. *Oryx* 29(1):18-22. 1995. WR 251

[118 Newins Ziegler Hall, Univ. Fla., Gainsville 32611] *Pseudalopex culpaeus* in Argentina.

95-013102 Overskaug, Kristian. BEHAVIOURAL CHANGES IN FREE-RANGING RED FOXES (*VULPES VULPES*) DUE TO SARCOPTIC MANGE. *Acta Vet. Scand.* 35(4):457-459. 1995. WR 251

[Norwegian Inst. Nat. Res., Tungasletta 2, N-7005 Trondheim, Norway]

95-013103 Papageorgiou, Nicolaos; Christos Vlachos; Athanasios Sfougaris, and Efstathios Tsachalidis. STATUS AND DIET OF WOLVES IN GREECE. *Acta Theriol.* 39(4):411-416. 1994. WR 251

[Dep. For. & Nat. Environ., Lab. Wildl. & Freshwater Fish., Aristotelian Univ., 54006 Thessaloniki, Greece] *Canis lupus.*

CANIDS (Continued)

95-013104 Patalano, Marianna. [FOOD HABITS OF THE WOLF (*CANIS LUPUS* L., 1758) AND THE RED FOX *VULPES VULPES* (L., 1758) IN RELATION TO THE PRESENCE OF RUBBISH DUMPS IN A PROTECTED AREA OF THE CENTRAL APENNINES.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 57-71. 1991. In Italian with English summ. WR 251

95-013105 Prigioni, Claudio; Angelo Zilio; Ivana Grimod and Mauro Villa. [DENSITY OF THE FOX (*VULPES VULPES*) IN THE REPRODUCTIVE SEASON IN THE PROVINCE OF ALLESANDRIA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 635-638. 1991. In Italian. WR 251

95-013106 Richards, D. T.; S. Harris and J. W. Lewis. EPIDEMIOLOGICAL STUDIES ON INTESTINAL HELMINTH PARASITES OF RURAL AND URBAN RED FOXES (*VULPES VULPES*) IN THE UNITED KINGDOM. *Vet. Parasitol.* 59(1):39-51. 1995. WR 251

[Parasitol. Res. Lab., Dep. Biol. Sci., Keele Univ., Keele ST5 5BG, England]

95-013107 Seiler, J. E. [COMPARATIVE INVESTIGATIONS OF FOX HUNTING IN THE CANTONS OF BASELLAND AND BERN.] *Z. Jagdwiss.* 40(2):109-121. 1994. In German with English and French summ. WR 251

[Herrenweg. 48e, CH-4123 Allschwil, Switzerland] *Vulpes vulpes* in Germany]

95-013108 Servin, Jorge and Carmen Huxley. [BIOLOGY OF THE COYOTE (*CANIS LATRANS*) IN THE "LA MICHILIA" BIOSPHERE RESERVE, DURANGO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 197-204. 1993. In Spanish with English summ. WR 251

[Inst. Ecol. A.C., Unidad Durango, Ap. Postal 632, C.P. 34000, Durango, Dgo., Mexico]

95-013109 Sklepkovych, B. ARBOREAL FORAGING BY RED FOXES, *VULPES VULPES*, DURING WINTER FOOD SHORTAGE. *Can. Field-Nat.* 108(4):479-481. 1994. WR 251

[Dep. Zool., Div. Evol. Ecol., Univ. Stockholm, S-106 91 Stockholm, Sweden]

95-013110 Snodgrass, Kelley. THE IMPORTANCE OF CAPTIVE MANAGEMENT INVOLVING MEXICAN WOLVES (*CANIS LUPUS BAILEYI*). *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 289-291. 1993. WR 251

[Fossil Rim Wildl. Cent., Rt. 1, Box 210, Glen Rose, TX 76043. tel:817-897-2960]

95-013111 Suchentrunk, F. and H. Sattmann. PREVALENCE OF INTESTINAL HELMINTHS IN AUSTRIAN RED FOXES (*VULPES VULPES* L.) (CESTODA, NEMATODA). *Ann. Naturhist. Mus. Wien Ser. B Bot. Zool.* No. 96. p. 29-38. 1994. In English with German summ. WR 251

[Natuurhist. Mus. Wien, Burgring 7, A-1014 Vienna, Austria]

95-013112 Valier, Paolo; Micaela Ricci Lucchi and Sandro Lovari. [FEEDING, HOME RANGE AND ACTIVITY OF THE FOX (*VULPES VULPES*) ON A COASTAL PINE FOREST.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 639-640. 1991. In Italian. WR 251

95-013113 Vos, A. C. DENTAL LOSS IN THE RED FOX *VULPES VULPES* IN GARMISCH-PARTENKIRCHEN, GERMANY. *Lutra* 37(1):46-53. 1994. In English with Dutch summ. WR 251

[p/a Bakenberseweg 237, 6816 PB Arnhem, Netherlands]

95-013114 Wayne, Robert K. and John L. Gittleman. THE PROBLEMATIC RED WOLF. *Sci. Am.* 273(1):36-39. 1995. WR 251

[Univ. Calif., Los Angeles 90024] *Canis rufus* in North America.

95-013115 Weiler, Gregory J.; Gerald W. Garner and Donald G. Ritter. OCCURRENCE OF RABIES IN A WOLF POPULATION IN NORTHEASTERN ALASKA. *J. Wildl. Dis.* 31(1):79-82. 1995. WR 251

[Div. Refuges, U.S. Fish & Wildl. Serv., 4401 N. Fairfax Dr., Arlington, VA 22203] *Canis lupus.*

95-013116 Zuccotti, John Andrew. A NATIVE RETURNS: THE ENDANGERED SPECIES ACT AND WOLF REINTRODUCTION TO THE NORTHERN ROCKY MOUNTAINS. *Columbia J. Environ. Law* 20(2):329-360. 1995. WR 251

Canis lupus.

BEARS

95-013117 Barrasso, Paolo; Mario Pellegrini and Massimo Fabbri. [FIRST DATA ON STATUS OF THE BROWN BEAR (*URSUS ARCTOS*).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 587-588. 1991. In Italian. WR 251

95-013118 Blanchard, Bonnie M. and Richard R. Knight. BIOLOGICAL CONSEQUENCES OF RELOCATING GRIZZLY BEARS IN THE YELLOWSTONE ECOSYSTEM. *J. Wildl. Manage.* 59(3):560-565. 1995. WR 251

[Interagency Grizzly Bear Study Team, For. Sci. Lab., Mont. State Univ., Bozeman 59717] *Ursus arctos* in Wyoming.

BEARS (Continued)

95-013119 Craighead, L.; D. Paetkau; H. V. Reynolds; E. R. Vyse and C. Strobeck. MICROSATELLITE ANALYSIS OF PATERNITY AND REPRODUCTION IN ARCTIC GRIZZLY BEARS. *J. Hered.* 86(4):255-261. 1995. WR 251
[Vyse: Dep. Biol. Mont. State Univ., Bozeman 59717] *Ursus arctos* in Alaska.

95-013120 Dierenfeld, Ellen S.; Xianmeng Qui; Susan A. Mainka and Wei-xin Liu. GIANT PANDA DIETS FED IN FIVE CHINESE FACILITIES: AN ASSESSMENT. *Zoo Biol.* 14(3):211-222. 1995. WR 251
[Wildl. Conserv. Soc., 185th St. and Southern Blvd., Bronx, NY 10460] *Ailuropoda melanoleuca.*

95-013121 Doan-Crider, Diana Laura. POPULATION CHARACTERISTICS AND HOME RANGE DYNAMICS OF THE BLACK BEAR IN NORTHERN COAHUILA, MEXICO. *M.S. thesis, Tex. A&M Univ.* 145p. 1995. From Masters Abstr. Int. 33(3):804. 1995. Order No. MA1359941. WR 251
Ursus americanus.

95-013122 Elgmork, Kare. THE DECLINE OF A BROWN BEAR *URSUS ARCTOS* L. POPULATION IN CENTRAL SOUTH NORWAY. *Biol. Conserv.* 69(2):123-129. 1994. WR 251
[Biol. Inst., Dep. Zool., Univ. Oslo, P.O. Box 1050 Blindern, N-0316 Oslo, Norway]

95-013123 Hunter, Kim. PLAY BEHAVIOR IN PANDAS. *J. Tenn. Acad. Sci.* 69(3-4):85. 1994. Abstract only. WR 251
[Maryville Coll., Maryville, TN 37801]

95-013124 Jenness, Barbara. BLACK BEARS IN THE FIELD. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 55-56. 1994. WR 251
[St. Louis Zoo, Forest Park, St. Louis, MO 63110] *Ursus americanus* in North Carolina.

95-013125 Knight, Richard R.; Bonnie M. Blanchard and L. Lee Eberhardt. APPRAISING STATUS OF THE YELLOWSTONE GRIZZLY BEAR POPULATION BY COUNTING FEMALES WITH CUBS-OF-THE-YEAR. *Wildl. Soc. Bull.* 23(2):245-248. 1995. WR 251
[Interagency Grizzly Bear Study Team, For. Sci. Lab., Mont. State Univ., Bozeman 59717] *Ursus arctos horribilis* in Yellowstone National Park.

95-013126 McLellan, Bruce N. and Fred W. Hovey. THE DIET OF GRIZZLY BEARS IN THE FLATHEAD RIVER DRAINAGE OF SOUTHEASTERN BRITISH COLUMBIA. *Can. J. Zool.* 73(4):704-712. 1995. In English with French summ. WR 251
[Minist. For., RPO No. 3, P.O. Box 9158, Revelstoke, BC, Canada V0E 3K0] *Ursus arctos* in Montana.

95-013127 Nagorsen, David W.; Grant Keddie and Richard J. Hebda. EARLY HOLOCENE BLACK BEARS, *URSUS AMERICANUS*, FROM VANCOUVER ISLAND. *Can. Field-Nat.* 109(1):11-18. 1995. WR 251
[Vertebr. Unit, Royal British Columbia Mus., Victoria, BC, Canada V8V 1X4]

95-013128 Roy, Michael. UNITY OF VOICE IN ENDANGERED SPECIES RECOVERY. *Conserv. Biol.* 9(2):457-458. 1995. WR 251
[Natl. Wildl. Fed., North. Rockies Nat. Resour. Cent., 240 N. Higgins #2, Missoula, MT 59802] *Ursus arctos horribilis* in the United States.

95-013129 Taylor, Mitchell and John Lee. DISTRIBUTION AND ABUNDANCE OF CANADIAN POLAR BEAR POPULATIONS: A MANAGEMENT PERSPECTIVE. *Arctic* 48(2):147-154. 1995. In English with French summ. WR 251
[Dep. Renewable Resour., 600, 5102-50th Ave., Yellowknife, NT, Canada X1A 3S8] *Ursus maritimus.*

95-013130 Tsubota, T.; R. A. Nelson; J. D. Thulin; L. Howell and J. M. Bahr. ANNUAL CHANGES IN SERUM CONCENTRATIONS OF PROLACTIN IN CAPTIVE MALE BLACK BEARS (*URSUS AMERICANUS*). *J. Reprod. Fertil.* 104(2):187-191. 1995. WR 251
[Bahr: Dep. Anim. Sci., Univ. Ill., Urbana 61801]

95-013131 Tsubota, Toshio; Janice M. Bahr; Ralph A. Nelson; Patricia G. Miers and Joseph D. Thulin. SEASONAL CHANGE IN SERUM PROLACTIN CONCENTRATIONS IN THE CAPTIVE MALE BLACK BEAR, *URSUS AMERICANUS*. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 394. 1993. WR 251
[Dep. Anim. Sci., Univ. Ill., Urbana 61801]

95-013132 Uchida, K.; T. Yoshino; R. Yamaguchi; S. Tateyama; Y. Kimoto; H. Nakayama and N. Goto. SENILE PLAQUES AND OTHER SENILE CHANGES IN THE BRAIN OF AN AGED AMERICAN BLACK BEAR. *Vet. Pathol.* 32(4):412-414. 1995. WR 251
[Dep. Vet. Pathol., Fac. Agric., Miyazaki Univ., Miyazaki 889-21, Japan] *Ursus americanus.*

95-013133 Wielgus, Robert B. and Fred L. Bunnell. TESTS OF HYPOTHESES FOR SEXUAL SEGREGATION IN GRIZZLY BEARS. *J. Wildl. Manage.* 59(3):552-560. 1995. WR 251
[Cent. Appl. Conserv. Biol., Fac. For., Univ. British Columbia, Vancouver, BC, Canada V6T 1Z4] *Ursus arctos* in Idaho.

RACCOONS, RINGTAIL, AND COATI

95-013134 Alexander, Lois F.; B. J. Verts and T. P. Farrell. DIET OF RINGTAILS (*BASSARISCUS ASTUTUS*) IN OREGON. *Northwest. Nat.* 75(3):97-101. 1994. WR 251

[Dep. Fish. & Wildl., Oreg. State Univ., Corvallis 97331]

95-013135 Barnett, Jennifer. MANAGING CHINESE RED PANDAS (*AILURUS FULGENS STYANI*) AT BINDER PARK ZOO. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 525-530. 1993. WR 251

95-013136 Davis, Paul; William S. Irby and Oscar J. Pung. THE PREVALENCE OF THE FILARIOID WORM *DIROFILARIA TENUIS* IN RACCOONS IN SOUTHEAST GEORGIA. *Ga. J. Sci.* 53(1):27. 1995. Abstract only. WR 251

[Ga. South. Univ., Statesboro 30458]

MUSTELIDS

95-013137 Acharya, Paras M. and Juddha B. Gurung. A REPORT ON THE STATUS OF COMMON OTTER (*LUTRA LUTRA*) IN RUPA AND BEGNAS TAL, POKHARA VALLEY. *Tigerpaper* 21(2):21-22. 1994. WR 251

[Resour. Nepal, GPO Box 2448, Kathmandu, Nepal]

95-013138 Arnemo, Jon M. SURGICAL IMPLANTATION OF INTRAPERITONEAL RADIOTELEMETRY DEVICES IN EUROPEAN RIVER OTTERS (*LUTRA LUTRA*). *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 119-121. 1991. WR 251

95-013139 Arnemo, Jon M.; Randi O. Moe and Nils E. Soli. IMMOBILIZATION OF CAPTIVE PINE MARTENS *(MARTES MARTES)* WITH MEDETOMIDINE-KETAMINE AND REVERSAL WITH ATIPAMEZOLE. *J. Zoo Wildl. Med.* 25(4):548-554. 1994. WR 251

[Cent. Vet. Med., N-9005 Tromso, Norway]

95-013140 Baker, Judith Marie. HABITAT USE AND SPATIAL ORGANIZATION OF PINE MARTEN ON SOUTHERN VANCOUVER ISLAND, BRITISH COLUMBIA. *M.S. thesis, Simon Fraser Univ. (Canada)* 134p. 1993. From Masters Abstr. Int. 15449-15476. 33(2):462. Order No. MAMM91032. WR 251

Martes americana.

95-013141 Barrasso, Paolo and Paola Ottino. [REPRODUCTION OF THE OTTER (*LUTRA LUTRA*) IN CAPTIVITY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 745-746. 1991. In Italian. WR 251

95-013142 Bertolino, Sandro and Bruno Dore. [PRELIMINARY DATA ON THE DIET OF *MARTES FOINA* IN "LA MANDRIA" REGIONAL PARK (TORINO).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 643-646. 1991. In Italian. WR 251

95-013143 Burns, Roy; Elizabeth S. Williams; Donal O'Toole and J. P. Dubey. TOXOPLASMOSIS IN BLACK-FOOTED FERRETS (*MUSTELA NIGRIPES*) AT THE LOUISVILLE ZOO. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 48. 1993. WR 251

[Louisville Zool. Gard., P.O. Box 37250, Louisville, KY 40233]

95-013144 Butler, James. CAPE CLAWLESS OTTER CONSERVATION AND A TROUT RIVER IN ZIMBABWE: A CASE STUDY. *Oryx* 28(4):276-282. 1994. WR 251

[Dep. Biol. Sci., Univ. Zimbabwe, P.O. Box MP 167, Mount Pleasant, Harare, Zimbabwe] *Aonyx capensis.*

95-013145 Chaudhry, Inayat Ullah. OTTERS IN PAKISTAN. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 71-72. 1991. WR 251

Lutra lutra kutab and *L. perspicillata sindica.*

95-013146 Chehebar, Claudio. THE STATUS OF OTTERS IN LATIN AMERICA. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 9-14. 1991. WR 251

Lutra felina, L. longicaudis, L. provocax, and *Pteronura brasiliensis* in South America and in Central America.

95-013147 Conroy, J. W. H. and D. D. French. SEASONAL PATTERNS IN THE SPRAINTING BEHAVIOR OF OTTERS (*LUTRA LUTRA* L.) IN SHETLAND. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 159-166. 1991. WR 251

95-013148 Crossett, Virginia R. and Joanne S. Luyster. SUMMARY OF HAND RAISING BLACK-FOOTED FERRETS AT THE LOUISVILLE ZOO. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 11-14. 1994. WR 251

[Louisville Zool. Gard., P.O. Box 37250, Louisville, KY 40233] *Mustela nigripes.*

MUSTELIDS (Continued)

95-013149 de Jongh, Addy W. J. J. RESTORATION AND DEVELOPMENT OF OTTER HABITATS: AHEAD TO A SUBSTITUTE PAST. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 209-211. 1991. WR 251

Lutra lutra in the Netherlands.

95-013150 De Marinis, Anna Maria and Massimo Pandolfi. [STUDY OF MORPHOMETRIC VARIATION IN THE STONE MARTEN (*MARTES FOINA* ERXLEBEN, 1777) IN ITALY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 657-659. 1991. In Italian. WR 251

95-013151 de Silva, Padma Kumari. A SURVEY ON THE DISTRIBUTION OF THE OTTER (*LUTRA LUTRA*) IN SOME SELECTED AREAS OF SRI LANKA. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 75-78. 1991. WR 251

95-013152 de Silva, Padma Kumari. ASPECTS OF BEHAVIOR AND ECOLOGY OF OLD WORLD OTTERS - A REVIEW. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 95-106. 1991. WR 251

Lutra lutra, L. perspicillata, L. sumatrana, L. maculicollis, Aonyx cinerea, A. capensis, and *A. congica* in Europe, Asia, and Africa.

95-013153 Estes, James A. STATUS OF SEA OTTER (*ENHYDRA LUTRIS*) POPULATIONS. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 27-35. 1991. WR 251

95-013154 Estes, James A. BEHAVIOR, ECOLOGY, AND LIFE HISTORY OF NEW WORLD OTTERS. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 107-117. 1991. WR 251

Pteronura brasiliensis, Lutra canadensis, L. longicaudis, L. provocax, L. felina, and *Enhydra lutris* in North America and South America.

95-013155 Foster-Turley, Pat. THE STATUS OF OTTERS IN ASIA. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 21-25. 1991. WR 251

Enhydra lutris, Lutra lutra, L. perspicillata, L. sumatrana, and *Aonyx cinerea.*

95-013156 Gallo, Juan Pablo. THE STATUS AND DISTRIBUTION OF RIVER OTTERS (*LUTRA LONGICAUDIS ANNECTENS* MAJOR, 1897), IN MEXICO. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 57-62. 1991. WR 251

95-013157 Gandini, Gustavo C. and Francesco Rocca. [CAPTIVE BREEDING OF EUROPEAN OTTER *LUTRA LUTRA*: A POTENTIAL CONTRIBUTION TO THE CONSERVATION OF ITALIAN POPULATIONS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 227-234. 1991. In Italian with English summ. WR 251

95-013158 Green, Rosemary. THE IMPACT OF HUNTING, POACHING AND ACCIDENTS ON OTTER SURVIVAL AND MEASURES TO PROTECT INDIVIDUAL ANIMALS. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 171-190. 1991. WR 251

Lutra lutra, L. canadensis, L. longicaudis, and *Pteronura brasiliensis.*

95-013159 Heggberget, Thrine Moen. SEX AND AGE DISTRIBUTION IN EURASIAN OTTERS (*LUTRA LUTRA*) KILLED BY HUMAN ACTIVITY. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 123-125. 1991. WR 251

95-013160 Janssen, Willfried. THE OTTER'S ROLE IN EDUCATION. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 323-326. 1991. WR 251

Lutra, Pteronura, Aonyx, and *Enhydra.*

95-013161 Jimenez Perez, Juan and J. Ignacio Lacomba. THE INFLUENCE OF WATER DEMANDS ON OTTER (*LUTRA LUTRA*) DISTRIBUTION IN MEDITERRANEAN SPAIN. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 249-254. 1991. WR 251

95-013162 Kauhala, Kaarina. [DISTRIBUTION AND ABUNDANCE OF BADGER IN FINLAND.] *Suom. Riista* 41:85-94. 1995. In Finnish with English summ. WR 251

[Finnish Game & Fish. Res. Inst., Game Div., P.O. Box 202, FIN-00151 Helsinki, Finland] *Meles meles.*

95-013163 Kiili, Jaanus. DISTRIBUTION AND NUMBER OF OTTERS IN ESTONIA. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 45-50. 1991. WR 251

Lutra lutra.

MUSTELIDS (Continued)

95-013164 Kruuk, H.; E. Balharry and P. T. Taylor. OXYGEN CONSUMPTION OF THE EURASIAN OTTER *LUTRA LUTRA* IN RELATION TO WATER TEMPERATURE. *Physiol. Zool.* 67(5):1174-1185. 1994. WR 251
[Inst. Terr. Ecol., Banchory AB31 4BY, Scotland]

95-013165 Lammertsma, D. R.; S. Broekhuizen and G. J. D. M. Muskens. [LOW REPRODUCTION RATE IN THE BEECH MARTEN *MARTES FOINA* IN THE URBAN AREA OF NIJMEGEN, THE NETHERLANDS.] *Lutra* 37(1):29-45. 1994. In Dutch with English summ. WR 251
[Inst. Bos- & Natuuronderz., Postbus 23, 6700 AA Wageningen, Netherlands]

95-013166 Lode, Thierry. ACTIVITY PATTERN OF POLECATS *MUSTELA PUTORIUS* L. IN RELATION TO FOOD HABITS AND PREY ACTIVITY. *Ethology* 100(4):295-308. 1995. WR 251
[La Vadellerie, F-49123 Champtoce/Loire, France]

95-013167 Macdonald, Sheila M. THE STATUS OF THE OTTER IN EUROPE. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 1-3. 1991. WR 251
Lutra lutra.

95-013168 Madsen, Aksel Bo. OTTER (*LUTRA LUTRA*) MORTALITIES IN FISH TRAPS AND EXPERIENCES WITH USING STOP-GRIDS IN DENMARK. *Proceeding V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 237-241. 1991. WR 251

95-013169 Mason, Christopher. OTTER RE-INTRODUCTIONS: DOES PRACTICE MATCH THEORY? *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 213-217. 1991. WR 251
Enhydra lutris, Lutra canadensis, and *L. lutra.*

95-013170 Mason, Christopher F. and Sheila M. Macdonald. ASSESSMENT OF OTTER (*LUTRA LUTRA*) SURVEY METHODS USING SPRAINTS. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 167-169. 1991. WR 251

95-013171 Mason, Christopher F. THE STATUS OF THE NORTH AMERICAN RIVER OTTER, *LUTRA CANADENSIS. Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 5-7. 1991. WR 251

95-013172 Mead, R. A. and V. P. Eroschenko. CHANGES IN UTERINE ESTROGEN AND PROGESTERONE RECEPTORS DURING DELAYED IMPLANTATION AND EARLY IMPLANTATION IN THE SPOTTED SKUNK. *Biol. Reprod.* 52(suppl. 1):163. 1995. Abstract only. WR 251
[Dep. Biol. Sci., Univ. Idaho, Moscow 83843] *Spilogale putorius latifrons.*

95-013173 Medina Vogel, Gonzalo. THE STATUS OF THE "HUILLIN" (*LUTRA PROVOCAX*) IN CHILE: PRELIMINARY INFORMATION ON THE CURRENT SITUATION OF POPULATIONS, HABITAT CONDITIONS AND ILLEGAL TRADE. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 63-69. 1991. WR 251

95-013174 Metsu, Ivo and Koen Van Den Berge. THE DISTRIBUTION OF THE OTTER (*LUTRA LUTRA*) IN FLANDERS - BELGIUM. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 51-52. 1991. WR 251

95-013175 Nagulu, V.; M. T. Rao and J. V. Rao Ramana. PRELIMINARY ECOLOGICAL STUDIES ON THE INDIAN SMOOTH OTTER (*LUTRA PERSPICILLATA*) AT CORINGA WILDLIFE SANCTUARY, ANDHRA PRADESH, INDIA. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 153-155. 1991. WR 251

95-013176 Overskaug, Kristian; Henrik Broseth and Bard Knutsen. AREA AND HABITAT USE OF PINE MARTENS *MARTES MARTES* IN MID-NORWAY. *Lutra* 37(2):81-88. 1994. In English with Dutch summ. WR 251
[Norwegian Inst. Nat. Res., Tungsletta 2, 7005 Trondheim, Norway]

95-013177 Pigozzi, Giorgio and Anna Consolati. [SEASONAL VARIATION IN THE USE OF SETTS BY EUROPEAN BADGERS (*MELES MELES* L.) IN AN AGRICULTURAL AREA OF THE PADANA VALLEY (NORTHERN ITALY).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 439-449. 1991. In Italian with English summ. WR 251

95-013178 Polechla, Paul J. A PRELIMINARY REVIEW OF THE ANATOMY AND PHYSIOLOGY OF THE OTTERS (CARNIVORA: MUSTELIDAE: LUTRINAE). *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 85-94. 1991. WR 251
Lutra, Aonyx, Pteronura, and *Enhydra.*

95-013179 Posillico, Mario; Paolo Valier and Sandro Lovari. [HOME RANGE OF THE STONE MARTEN (*MARTES FOINA* ERXLEBEN, 1777) IN A RURAL ENVIRONMENT.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 713-714. 1991. In Italian. WR 251

MUSTELIDS (Continued)

95-013180 Prauser, Norbert and Ralf Rochert. HABITAT DESTRUCTION AND OTTERS - SUGGESTIONS TOWARDS A MORE SYSTEMATIC APPROACH. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 201-207. 1991. WR 251
Lutra lutra.

95-013181 Prigioni, C.; M. Pandolfi; I. Grimod; R. Fumagalli; R. Santolini; G. Arca'; F. Montemurro; M. Bonacoscia and A. Racana. THE OTTER IN FIVE ITALIAN RIVERS - FIRST REPORT. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 143-145. 1991. WR 251
Lutra lutra.

95-013182 Prigioni, Claudio; Renato Fumagalli and Francesco Rocca. CAPTIVE OTTER PROJECT IN THE TICINO VALLEY (NORTHERN ITALY). *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 147-150. 1991. WR 251
Lutra lutra.

95-013183 Ralls, Katherine; Brian B. Hatfield and Donald B. Siniff. FORAGING PATTERNS OF CALIFORNIA SEA OTTERS AS INDICATED BY TELEMETRY. *Can. J. Zool.* 73(3):523-531. 1995. In English with French summ. WR 251
[Dep. Zool. Res., Natl. Zool. Park, Smithsonian Inst., Washington, DC 20008] *Enhydra lutris.*

95-013184 Reuther, Claus and Ralf Rochert, editors. PROCEEDINGS V. INTERNATIONAL OTTER COLLOQUIUM, HANKENSBUETTEL, 1989. *Habitat (Aktion Fischotterschutz)* No. 6. 344p. 1991. WR 251
Individual papers indexed in this issue of *Wildlife Review. Lutra, Pteronura, Aonyx,* and *Enhydra.*

95-013185 Reuther, Claus. OTTERS IN CAPTIVITY - A REVIEW WITH SPECIAL REFERENCE TO *LUTRA LUTRA. Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 269-307. 1991. WR 251
Enhydra lutris, Lutra lutra, L. canadensis, Aonyx cinerea, A. capensis, and data for four other species.

95-013186 Reuther, Claus. THE HANKENSBUETTEL OTTER CENTRE OF THE GERMAN AKTION FISCHOTTERSCHUTZ e.V. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 317-321. 1991. WR 251
Lutra lutra and data for seven other species.

95-013187 Roche, Kevin; Rebecca Harris; Stuart Warrington and Gordon H. Copp. HOME RANGE AND DIET OF RE-INTRODUCED EUROPEAN OTTERS *LUTRA LUTRA* (L.) IN HERTFORDSHIRE RIVERS. *Aquat. Conserv. Mar. Freshwater Ecosyst.* 5(2):87-96. 1995. WR 251
[Inst. Landscape Ecol., Kvetna 8, 603 65 Brno, Czech Republic]

95-013188 Rogoschik, Barbel and Barbel Brandes. DISEASES AMONG CAPTIVE OTTERS. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 309-315. 1991. WR 251
Lutra lutra, Aonyx cinerea, and *Pteronura brasiliensis.*

95-013189 Romanowski, Jerzy. RECENT SOVIET OTTER BIBLIOGRAPHY. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 129-131. 1991. WR 251
Lutra lutra.

95-013190 Romanowski, Jerzy. SOME REMARKS ON THE ECOLOGICAL STUDIES ON OTTERS IN EASTERN EUROPE AND USSR. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 127-128. 1991. WR 251
Lutra lutra.

95-013191 Rowe-Rowe, David T. STATUS OF OTTERS IN AFRICA. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 15-20. 1991. WR 251
Lutra maculicollis, L. lutra, Aonyx capensis, and *A. congica.*

95-013192 Rozell, Marcia D. and Rodney A. Mead. EFFECT OF MELATONIN ON PITUITARY SECRETION OF PROLACTIN IN VITRO DURING DELAYED IMPLANTATION AND THE PERIIMPLANTATION PERIOD IN THE SPOTTED SKUNK. *J. Exp. Zool.* 267(5):524-532. 1993. WR 251
[Mead: Dep. Biol. Sci., Univ. Idaho, Moscow 83843] *Spilogale putorius latifrons.*

95-013193 Ruiz-Olmo, Jordi; Juan Jimenez and Ignacio Lacomba. LENGTH OF HYDROGRAPHIC BASINS AND POPULATION VIABILITY OF THE OTTER IN RIVERS IN EASTERN SPAIN. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 255-258. 1991. WR 251
Lutra lutra.

MUSTELIDS (Continued)

95-013194 Ruiz-Olmo, Jordi. CONSERVATION AND MANAGEMENT PLAN FOR THE OTTER IN CATALONIA (NE SPAIN). *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 259-262. 1991. WR 251
Lutra lutra.

95-013195 Sanyal, Pranabes. OTTERS OF WEST BENGAL, INDIA, WITH SPECIAL REFERENCE TO A STUDY AREA NEAR CALCUTTA. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 73-74. 1991. WR 251
Lutra lutra, L. perspicillata, and *Aonyx cinerea.*

95-013196 Schierhorn, Kathrin; Michael Stubbe, Reinhard Schuster and Dietrich Heidecke. HELMINTHOFAUNA OF THE OTTER (*LUTRA LUTRA* L., 1758) IN EAST GERMANY. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 133-142. 1991. WR 251

95-013197 Schoo, Gundela; K. Pohlmeyer and M. Stoye. [A CONTRIBUTION TO THE HELMINTH-FAUNA OF THE STONE MARTEN (*MARTES FOINA* ERXLEBEN 1777).] *Z. Jagdwiss.* 40(2):84-90. 1994. In German with English and French summ. WR 251
[Tierarztliche Hochschule Hannover, Bischofsholer Damm 15, D-30173 Hannover, Germany]

95-013198 Servin, Jorge; Carmen Huxley and Elias Chacon. FIRST RECORD OF THE SPOTTED SKUNK *SPILOGALE PUTORIUS* (CARNIVORA: MUSTELIDAE) IN THE STATE OF DURANGO, MEXICO. *Southwest Nat.* 40(2):227-228. 1995. WR 251
[Inst. Ecol., A.C., Cent. Reg. Durango, Apdo. Postal 632, C.P. 34000, Durango, Dgo., Mexico]

95-013199 Shanker, G. and B. Rajendra Madhav. SONOGRAPHIC STUDIES ON THE INDIAN SMOOTH OTTER'S COMMUNICATORY PATTERN. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 157-158. 1991. WR 251
Lutra perspicillata.

95-013200 Shanker, G. and B. B. Rajendra Madhav. INDIAN SMOOTH OTTER, HABITAT AND INTERACTION IN ANDHRA PRADESH (INDIA). *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 265-267. 1991. WR 251
Lutra perspicillata.

95-013201 Shannon, J. Scott. SOCIAL ORGANIZATION, REPRODUCTIVE BEHAVIOR, AND PUP DEVELOPMENT IN A COASTAL POPULATION OF OTTERS [*LONTRA* (=*LUTRA*) *CANADENSIS*]. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 151-152. 1991. WR 251

95-013202 Spelman, Lucy H.; Michael K. Stoskopf; Jay F. Levine and Perry W. Sumner. IMMOBILIZATION OF NORTH AMERICAN RIVER OTTERS (*LUTRA CANADENSIS*) WITH MEDETOMIDINE-KETAMINE AND REVERSAL BY ATIPAMEZOLE. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 142-143. 1993. WR 251
[Dep. Companion Anim. & Special Species Med., Coll. Vet. Med., N.C. State Univ., Raleigh 27606]

95-013203 Stjernberg, Torsten and Nina Hagner-Wahlsten. THE DISTRIBUTION OF THE OTTER (*LUTRA LUTRA* L.) IN FINLAND IN 1975 AND 1985. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 37-43. 1991. WR 251

95-013204 Trindade, Anabela. SOME RESEARCH PROJECTS ON OTTERS IN PORTUGAL. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 263-264. 1991. WR 251
Lutra lutra.

95-013205 van Zyll de Jong, C. G. A BRIEF REVIEW OF THE SYSTEMATICS AND A CLASSIFICATION OF THE LUTRINAE. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 79-83. 1991. WR 251
Enhydra, Aonyx, Lutra, and *Pteronura.*

95-013206 Wansink, Dennis E. H. and Frank Ringenaldus. RESTORING THE DUTCH OTTER POPULATION USING THE MINIMUM VIABLE POPULATION CONCEPT. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 243-248. 1991. WR 251
Lutra lutra in the Netherlands.

95-013207 Wayre, Jeanne. THE OTTER TRUST'S RE-INTRODUCTION PROGRAMME USING CAPTIVE-BRED OTTERS. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 219-222. 1991. WR 251
Lutra lutra lutra in England.

MUSTELIDS (Continued)

95-013208 Weber, Jean-Marc and Darius Weber. THE OTTER (*LUTRA LUTRA* L.) IN WESTERN SWITZERLAND, 1989. *Proceedings V. International Otter Colloquium, Hankensbuettel, 1989. Claus Reuther and Ralf Rochert, editors. Habitat (Aktion Fischotterschutz)* No. 6. p. 53-55. 1991. WR 251

95-013209 Williams, Bruce H.; Michael M. Garner and Thomas A. Kawasaki. PERITONEAL MESOTHELIOMAS IN TWO FERRETS (*MUSTELA PUTORIUS FURO*). *J. Zoo Wildl. Med.* 25(4):590-594. 1994. WR 251

[Dep. Vet. Pathol., Armed Forces Inst. Pathol., Washington, DC 20306-6000]

95-013210 Woodroffe, Rosie and D. W. Macdonald. COSTS OF BREEDING STATUS IN THE EUROPEAN BADGER, *MELES MELES*. *J. Zool. (Lond.)* 235(2):237-245. 1995. WR 251

[Dep. Zool., Downing St., Cambridge CB2 3EJ, England]

95-013211 Yanai, Tokuma; Atsushi Tomita; Toshiaki Masegi; Katsuaki Ishikawa; Toshirou Iwasaki; Kazuaki Yamazoe and Katsumoto Ueda. HISTOPATHOLOGIC FEATURES OF NATURALLY OCCURRING HEPATOZOONOSIS IN WILD MARTENS (*MARTES MELAMPUS*) IN JAPAN. *J. Wildl. Dis.* 31(2):233-237. 1995. WR 251

[Dep. Vet. Pathol., Gifu Univ., Yanagido 1-1 Gifu 501-11, Japan]

95-013212 Zielinski, William J. and Richard L. Truex. DISTINGUISHING TRACKS OF MARTEN AND FISHER AT TRACK-PLATE STATIONS. *J. Wildl. Manage.* 59(3):571-579. 1995. WR 251

[Pac. Southwest Exp. Stn., U.S. For. Serv., 1700 Bayview Dr., & Dep. Wildl., Humboldt State Univ., Arcata, CA 95521] *Martes americana* and *M. pennanti*.

FELIDS

95-013213 Ale, Som B. SNOW LEOPARD IN REMOTE DISTRICTS OF NEPAL. *Snow Line* 12(2):3-6. 1994. WR 251

Panthera uncia uncia.

95-013214 Aranda, Marcelo. [FEEDING HABITS OF THE JAGUAR (*PANTHERA ONCA*) AT CALAKMUL, CAMPECHE, MEXICO.] *In: Avances en el Estudio de los Mamíferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 231-238. 1993. In Spanish with English summ. WR 251

[Inst. Ecol., A.C. Ap. Postal 63, 91000 Xalapa, Veracruz, Mexico]

95-013215 Barr, Margaret C. ON OVERVIEW OF FELINE LENTIVIRUS INFECTION IN NONDOMESTIC CATS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 46-47. 1993. WR 251

[Dep. Microbiol., Immunol. & Parasitol., Coll. Vet. Med., Cornell Univ., Ithaca, NY 14853] *Felis concolor coryi, Panthera leo, F. manul, P. tigris altaica, F. concolor,* and *P. onca*.

95-013216 Beltran, Juan F. and Michael E. Tewes. IMMOBILIZATION OF OCELOTS AND BOBCATS WITH KETAMINE HYDROCHLORIDE AND XYLAZINE HYDROCHLORIDE. *J. Wildl. Dis.* 31(1):43-48. 1995. WR 251

[Dep. Wildl. & Fish. Sci., Tex. A&M Univ., 210 Nagle Hall, College Station 77843] *Felis pardalis* and *F. rufus* in Texas.

95-013217 Bennett, R. Avery and Freeland Dunker. SEVERE DIFFUSE PULMONARY BULLOUS EMPHYSEMA SECONDARY TO PULMONARY PAPILLARY ADENOCARCINOMA IN AN AFRICAN LION (*PANTHERA LEO*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 108-109. 1993. WR 251

[San Francisco Zool. Gard., San Francisco, CA 94132]

95-013218 Bhadauria, R. S. and A. N. Singh. CYCLIC PATTERN OF PREDATION ON DOMESTIC LIVESTOCK BY THE TIGERS OF CORBETT NATIONAL PARK, U.P. INDIA. *Tigerpaper* 21(2):5-7. 1994. WR 251

[17 Rand Pratap Marg, Lucknow-226 001, India] *Panthera tigris*.

95-013219 Blomqvist, Leif. THE SNOW LEOPARD IN CAPTVITIY IN 1992. *Int. Zoo News* 42(3):152-159. 1995. WR 251

[Intl. Snow Leopard Studbook Keeper, Helsinki Zoo, Korkeasaari, 00570 Helsinki, Finland] *Panthera uncia*.

95-013220 Brown, Janine L.; David E. Wildt and JoGayle Howard. NATURAL VERSUS CHORIONIC GONADOTROPIN-INDUCED OVARIAN RESPONSES IN CLOUDED LEOPARDS ASSESSED BY FECAL STEROIDS. *Biol. Reprod.* 52(Suppl. 1):147. 1995. Abstract only. WR 251

[Conserv. & Res. Cent., Front Royal, VA] *Neofelis nebulosa*.

95-013221 Brown, Janine L., et al. DEVELOPMENT AND UTILITY OF FECAL PROGERSTERONE ANALYSIS TO ASSESS REPRODUCTIVE STATUS IN FELIDS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 273-276. 1993. WR 251

[Natl. Zool. Park & Conserv. & Res. Cent., Smithsonian Inst., Washington, DC 20008] *Felis catus, F. bengalensis, Acinonyx jubatus,* and *Neofelis nebulosa*.

FELIDS (Continued)

95-013222 Cunningham, Stan C. PREY AVAILABILITY AND SELECTION BY MOUNTAIN LIONS IN THE ARAVAIPA-KLONDYKE AREA OF ARIZONA. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 13. 1995. WR 251

[Res. Branch, Game & Fish Dep., 2221 W. Greenway Rd., Phoenix, AZ 85023] *Felis concolor.*

95-013223 Eldridge, Ronald S. VETERINARY EMERGENCY AND CRITICAL CARE MEDICINE: CARDIOPULMONARY RESUSCITATION-CPR FOR THE SMALLER SPECIES OF THE FAMILY FELIDAE. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 23-33. 1994. WR 251

[Wildl. Biometrics, Inc., Providence, RI]

95-013224 Gay, Samantha W. and Troy L. Best. GEOGRAPHIC VARIATION IN SEXUAL DIMORPHISM OF THE PUMA (*PUMA CONCOLOR*) IN NORTH AND SOUTH AMERICA. *Southwest Nat.* 40(2):148-159. 1995. WR 251

[Dep. Zool. & Wildl. Sci. & Agric. Exp. Stn., 331 Funchess Hall, Auburn Univ., Auburn, AL 36849]

95-013225 Graham, L. H.; K. L. Goodrowe; J. I. Raeside and R. M. Liptrap. NON-INVASIVE MONITORING OF OVARIAN FUNCTION IN SEVERAL FELID SPECIES BY MEASUREMENT OF FECAL ESTRADIOL-17β AND PROGESTINS. *Zoo Biol.* 14(3):223-237. 1995. WR 251

[Smithsonian Inst., Nat. Zool. Park, Conserv. & Res. Cent., 1500 Remount Rd., Front Royal, VA 22630] *Panthera tigris, P. leo, P. uncia, Acinonyx jubatus, Felis caracal,* and *F. catus.*

95-013226 Grinnell, Jon. GROUP CHORUSING BY MALE AFRICAN LIONS (*PANTHERA LEO*). *J. Minn. Acad. Sci.* 59(3):14. 1995. Abstract only. WR 251

[Dep. Biol., Univ. St. Thomas, Mail #5031, 2115 Summit Ave., St. Paul, MN 55105]

95-013227 Heinsohn, Robert and Craig Packer. COMPLEX COOPERATIVE STRATEGIES IN GROUP-TERRITORIAL AFRICAN LIONS. *Science* 269(5228):1260-1262. 1995. WR 251

[Div. Bot. & Zool., Australian Natl. Univ., Canberra, A.C.T. 0200, Australia] *Panthera leo* in Tanzania.

95-013228 Hunter, L. T. B. and J. D. Skinner. A CASE OF CANNIBALISM IN MALE CHEETAHS. *Afr. J. Ecol.* 33(2):169-171. 1995. WR 251

[Mammal Res. Inst., Univ. Pretoria, Pretoria 0002, South Africa] *Acinonyx jubatus* in South Africa.

95-013229 Jackson, Peter. THE STATUS OF THE TIGER IN 1993 AND THREATS TO ITS FUTURE. *Tigerpaper* 22(1):14-22. 1995. WR 251

[IUCN/SSC Cat Spec. Group, 1172 Bougy-Villars, Switzerland] *Panthera tigris* and data for eight subspecies in Asia and Russia.

95-013230 Khan, Jamal A. CONSERVATION AND MANAGEMENT OF GIR LION SANCTUARY AND NATIONAL PARK, GUJARAT, INDIA. *Biol. Conserv.* 73(3):183-188. 1995. WR 251

[Conserv. Ecol. Res. Group, Cent. Wildl. & Ornithol., Aligarh Muslim Univ., Aligarh-202 002, India] *Panthera leo persica.*

95-013231 Klein, Lin and Janet Stover. MEDETOMIDINE-KETAMINE-ISOFLURANE ANESTHESIA IN CAPTIVE CHEETAH (*ACINONYX JUBATUS*) AND ANTAGONISM WITH ATIPAMEZOL. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 144-145. 1993. WR 251

[Univ. Pa., Sch. Vet. Med., 382 West St. Rd., Kennett Square 19348]

95-013232 Maehr, David S.; Ellis C. Greiner; John E. Lanier and David Murphy. NOTOEDRIC MANGE IN THE FLORIDA PANTHER (*FELIS CONCOLOR CORYI*). *J. Wildl. Dis.* 31(2):251-254. 1995. WR 251

[Wilkison & Assoc. Inc., 3506 Exchange Ave., Naples, FL 33942]

95-013233 Markowitz, Hal; Cheryl Aday and Anita Gavazzi. EFFECTIVENESS OF ACOUSTIC "PREY": ENVIRONMENTAL ENRICHMENT FOR A CAPTIVE AFRICAN LEOPARD (*PANTHERA PARDUS*). *Zoo Biol.* 14(4):371-379. 1995. WR 251

[San Francisco Zoo, 1 Zoo Rd., San Francisco, CA 94132]

95-013234 Molinari, Paolo. [THE LYNX (*FELIS LYNX*) OF THE SOUTH EASTERN ALPS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 589-593. 1991. In Italian. WR 251

95-013235 Monska-Wright, Lori. HYPERCALCEMIA AND GRANULOSA CELL TUMOR IN A JAGUAR. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 105-106. 1994. WR 251

[Columbus Zoo, 9990 Riverside Dr., Powell, OH 43065] *Panthera onca.*

95-013236 Mukherjee, Shomita; Surendra P. Goyal and Ravi Chellam. REFINED TECHINQUES FOR THE ANALYSIS OF ASIATIC LION *PANTHERA LEO PERSICA* SCATS. *Acta Theriol.* 39(4):425-430. 1994. WR 251

[Wildl. Inst. India, Post Box 18, Dehra Dun-2484001, India]

FELIDS (Continued)

95-013237 Navarro L., Daniel; John H. Rappole and Michael E. Tewes. DISTRIBUTION OF THE ENDANGERED OCELOT (*FELIS PARDALIS*) IN TEXAS AND NORTHEASTERN MEXICO. *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 157-169. 1993. In Spanish with English summ. WR 251

[Cent. Invest. Quintana Roo, Ap. Postal 866, Cancun, Quintana Roo 77500, Mexico]

95-013238 Pena, Miguel Angel; Fernando Rodriguez; Ramon Luis Esquivel and Eugenio Sancho. [ADENOCARCINOMA OF THE SMALL INTESTINE IN A WILD CAT (*PANTHERA ONCA*) WITH MULTIPLE VISCERAL METASTASES.] *Cienc. Vet.* 13(2-3):47-50. 1991. In Spanish with English summ. WR 251

95-013239 Pettan-Brewer, K. Christina B.; Linda J. Lowenstine; Rita McMannamon; Diane Naydan and Murray E. Fowler. BILIARY CYSTS AND HEPATIC PROLIFERATIVE LESIONS IN CAPTIVE WILD FELIDS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 214-219. 1993. WR 251

[Dep. Vet. Pathol., Sch. Vet. Med., Univ. Calif., Davis 95616] *Acinonyx jubatus, Felis concolor, Neofelis nebulosa, Panthera leo, P. onca,* and data for 2 other species.

95-013240 Poli, Alessandro; Francesca Abramo; Paolo Cavicchio; Patrizia Bandecchi; Emilia Ghelardi and Mauro Pistello. LENTIVIRUS INFECTION IN AN AFRICAN LION: A CLINICAL, PATHOLOGIC AND VIROLOGIC STUDY. *J. Wildl. Dis.* 31(1):70-74. 1995. WR 251

[Dep. Anim. Pathol., Univ. Pisa, 56124 Pisa, Italy] *Pathera leo.*

95-013241 Proulx, Gilbert; Alfred J. Kolenosky; Pamela J. Cole and Randy K. Drescher. A HUMANE KILLING TRAP FOR LYNX (*FELIS LYNX*): THE CONIBEAR 330 WITH CLAMPING BARS. *J. Wildl. Dis.* 31(1):57-61. 1995. WR 251

[Wildl. Sect., For. Dep., Alberta Res. Counc., P.O. Box 8330, Edmonton, AB, Canada T6H 5X2]

95-013242 Raju, R. and B. Venugopal. LET THE KING REST IN PEACE: HUMAN IMPACT (TEASING BEHAVIOUR) AT ASIATIC LION EXHIBIT IN MYSORE ZOO. *Indian For.* 120(10):936-939. 1994. In English with Hindi summ. WR 251

[Sri Chamarajendra Zool. Gard., Mysore, India] *Panthera leo.*

95-013243 Ringland, Keith. WILDCAT: A CONSERVATION DILEMMA. *Birds (Lond.)* 15(6):68-70. 1995. WR 251

Felis silvestris in Scotland.

95-013244 Romero R., Federico. [ANALYSIS OF THE FOOD HABITS OF BOBCAT (*LYNX RUFUS ESCUINAPAE*) IN CENTRAL MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 217-230. 1993. In Spanish with English summ. WR 251

[Lab. Mastozool., Inst. Biol., UNAM, Ap. Postal 70-173, Mexico, 04510 D.F., Mexico]

95-013245 Russell, A. P.; H. N. Bryant; G. L. Powell and R. Laroiya. SCALING RELATIONSHIPS WITHIN THE MAXILLARY TOOTH ROW OF THE FELIDAE, AND THE ABSENCE OF THE SECOND UPPER PREMOLAR IN *LYNX. J. Zool. (Lond.)* 236(1):161-182. 1995. WR 251

[Vertebr. Morphol. Res. Group, Dep. Biol. Sci., Univ. Calgary, 2500 University Dr. NW, Calgary, AB, Canada T2N 1N4] *Felis concolor, F. lynx,* and *F. pardalis.*

95-013246 Sherding, Robert G.; Raymund Wack and Kate A. Eaton. EPIZOOTIC GASTRITIS ASSOCIATED WITH HELICOBACTER IN CHEETAHS. *Proc. Annu. Vet. Med. Forum* No. 13. p. 53-56. 1995. WR 251

Acinonyx jubatus.

95-013247 Stocek, Rudolph F. THE COUGAR, *FELIS CONCOLOR,* IN THE MARITIME PROVINCES. *Can. Field-Nat.* 109(1):19-22. 1995. WR 251

[Maritime For. Ranger Sch., RR #10, Fredericton, NB, Canada E3B 6H6]

95-013248 Suzuki, Hitoshi; Tetsuji Hosoda; Susumu Sakurai; Kimiyuki Tsuchiya; Isao Munechika and Vladimir P. Korablev. PHYLOGENETIC RELATIONSHIP BETWEEN THE IRIOMOTE CAT AND THE LEOPARD CAT, *FELIS BENGALENSIS,* BASED ON THE RIBOSOMAL DNA. *Jpn. J. Genet.* 69(4):397-406. 1994. WR 251

[Div. Mol. Genet., Inst. Med. Sci., Jikei Univ. Sch. Med., Tokyo 105, Japan]

95-013249 Tischendorf, Jay W.; Dave J. Scott; Susan D. Scott and Bill Heicher. A SIGHTING OF A LARGE GROUP OF PUMAS (*PUMA CONCOLOR*). *Southwest Nat.* 40(2):226-227. 1995. WR 251

[Am. Ecol. Res. Inst. (AERIE), P.O. Box 380, Fort Collins, CO 80522]

95-013250 Tischendorf, Jay W. and F. Robert Henderson. THE PUMA IN THE CENTRAL MOUNTAINS AND GREAT PLAINS - A SYNOPSIS. *Blue Jay* 52(4):218-223. 1994. WR 251

[Am. Ecol. Res. Inst., AERIE, Box 380, Fort Collins, CO] *Felis concolor* in North America.

FELIDS (Continued)

95-013251 Weaver, John L. and Mark R. Johnson. HEMATOLOGIC AND SERUM CHEMISTRY VALUES OF CAPTIVE CANADIAN LYNX. *J. Wildl. Dis.* 31(2):212-215. 1995. WR 251
[North. Rockies Conserv. Coop., P.O. Box 8594, Missoula MT 59807] *Felis lynx.*

95-013252 Woelfl, Manfred and Sybille Woelfl. EVIDENCE OF BOBCATS, *LYNX RUFUS*, IN SOUTHEASTERN ALBERTA. *Can. Field Nat.* 108(4):495-496. 1994. WR 251
[Hainerbachstr. 4, 83052 Bruckmuehl, Germany]

OTHER CARNIVORES

95-013253 Al-Safadi, Mousa M. ON THE BIOLOGY AND ECOLOGY OF THE WHITE-TAILED AND BUSHY-TAILED MONGOOSE (*ICHNEUMIA ALBICAUDA* AND *BDEOGALE CRASSICAUDA*) IN YEMEN. *Zool. Middle East* Vol. 11. p. 5-13. 1995. In English with German summ. WR 251
[Biol. Dep., Fac. Sci., Sana'a Univ., P.O. Box 392, Sana'a, Yemen] Data for 9 other species.

95-013254 Alexander, K. A.; P. Mbugua; L. Frank; L. Smale and K. Holekamp. RABIES IN THE SPOTTED HYENA (*CROCUTA CROCUTA*): AN UNPROVOKED ATTACK ON A HUMAN SETTLEMENT IN THE MASAI MARA, KENYA. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 389. 1993. WR 251
[Sch. Vet. Med., Dep. Vet. Microbiol. & Immunol., Univ. Calif., Davis 95616]

95-013255 LeRoux, George. MEERKAT INTRODUCTIONS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 358-361. 1993. WR 251
[Sunset Zool. Park, Manhattan, KS] *Suricata suricatta.*

95-013256 Van Jaarsveld, A. S.; P. R. K. Richardson and M. D. Anderson. POST-NATAL GROWTH AND SUSTAINED LACTATIONAL EFFORT IN THE AARDWOLF: LIFE-HISTORY IMPLICATIONS. *Funct. Ecol.* 9(3):492-497. 1995. WR 251
[Dep. Zool. & Entomol., Univ. Pretoria, Pretoria 0002, South Africa] *Proteles cristatus.*

MARINE MAMMALS

95-013257 Acevedo-Gutierrez, Alejandro. FIRST RECORD OF A SEA LION, *ZALOPHUS CALIFORNIANUS*, AT ILSA DEL COCO, COSTA RICA. *Mar. Mamm. Sci.* 10(4):484-485. 1994. WR 251
[Mar. Mammal Res. Program, Tex. A&M Univ., 4700 Ave. U, Bldg. 303, Galveston 77551-5923]

95-013258 Agudo, Ignacio. PRELIMINARY REPORT ON DEATH OF CETACEANS IN GILLNETS IN NORTHEASTERN VENEZUELAN WATERS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 623. 1994. Abstract only. WR 251
[Fundacetacea Fund. Venbezolana Investig., Defensa & Conserv. Mamiferos Cetaceos & Afines, P.O. Box 1273, Carmelitas, Caracas 1010, Venzuela] *Stenella frontalis, S. longirostris, S. clymene, Delphinus delphis, Tursiops truncatus, Sotalia fluviatilis,* and *Balaenoptera.*

95-013259 Akamatsu, Tomonari; Yoshimi Hatakeyama; Takahito Kojima and Hideo Soeda. ECHOLOCATION RATES OF TWO HARBOR PORPOISES (*PHOCOENA PHOCOENA*). *Mar. Mamm. Sci.* 10(4):401-411. 1994. WR 251
[Natl. Res. Inst. Fish. Eng., Ebidai, Hasaki-chyo, Kashima-gun, Ibaraki 314-04, Japan]

95-013260 Anderson, Gordon R. V. ENCOUNTERS WITH GILLNETS: PRELIMINARY RESULTS FROM A SIMPLE MODEL AND SIMULATION OF THE PROBABILITY OF ENCOUNTERS WITH LONG PELAGIC DRIFTNETS BY CETACEANS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 623. 1994. Abstract only. WR 251
[Australian Natl. Parks & Wildl. Serv., P.O. Box 636, Canberra City, A.C.T. 2601, Australia]

95-013261 Arnould, J. P. Y.; I. L. Boyd and A. Clarke. A SIMPLIFIED METHOD FOR DETERMINING THE GROSS CHEMICAL COMPOSITION OF PINNIPED MILK SAMPLES. *Can. J. Zool.* 73(2):404-410. 1995. In English with French summ. WR 251
[British Antarctic Surv., Nat. Environ. Res. Counc., High Cross, Madingley Rd., Cambridge CB3 0ET, England] *Arctocephalus gazella.*

95-013262 Au, Whitlow W. L. SONAR DETECTION OF GILLNETS BY DOLPHINS: THEORETICAL PREDICTIONS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 565-571. 1994. WR 251
[Inst. Mar. Biol., Mar. Mammal Res. Program, P.O. Box 1106, Kailua, HI 96734] *Tursiops truncatus, Phocoena phocoena,* and *Stenella longirostris.*

MARINE MAMMALS (Continued)

95-013263 Aurioles-Gamboa, David and Alfredo Zavala-Gonzalez. ECOLOGICAL FACTORS THAT DETERMINE DISTRIBUTION AND ABUNDANCE OF THE CALIFORNIA SEA LION *ZALOPHUS CALIFORNIANUS* IN THE GULF OF CALIFORNIA. *Cienc. Mar.* 20(4):535-553. 1994. In Spanish and English. WR 251

[Lab. Mamiferos Mar., Fac. Cienc., UNAM, Mexico D.F., Mexico]

95-013264 Baker, Jason D.; George A. Antonelis; Charles W. Fowler and Anne E. York. NATAL SITE FIDELITY IN NORTHERN FUR SEALS, *CALLORHINUS URSINUS*. *Anim. Behav.* 50(1):237-247. 1995. WR 251

[Natl. Mar. Mammal Lab., Alaska Fish. Sci. Cent., NMFS, NOAA, 7600 Sand Point Way N.E., Bin C15700, Seattle, WA 98115-0070]

95-013265 Barlow, Jay; Robin W. Baird; John E. Heyning; Kate Wynne; Albert M. Manville II; Lloyd F. Lowry; Doyle Hanan; John Sease and Vladimir N. Burkanov. A REVIEW OF CETACEAN AND PINNIPED MORTALITY IN COASTAL FISHERIES ALONG THE WEST COAST OF THE USA AND CANADA AND THE EAST COAST OF THE RUSSIAN FEDERATION. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 405-426. 1994. WR 251

[Southwest Fish. Sci. Cent., P.O. Box 271, La Jolla, CA 92038] *Tursiops truncatus, Delphinus delphis, Lagenorhynchus obliquidens, Globicephala sieboldii, Lissodelphis borealis, Phocoenoides dalli, Physeter catodon,* and data for nine other species.

95-013266 Barros, Nelio B. and Daniel K. Odell. BOTTLENOSE DOLPHIN FEEDING AND INTERACTIONS WITH FISHERIES IN THE INDIAN RIVER LAGOON SYSTEM, FLORIDA. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):278-279. 1995. Abstract only. WR 251

[Hubbs-Sea World Res. Inst., P.O. Box 691602, Orlando, FL 32869-1602] *Tursiops truncatus.*

95-013267 Barros, Nelio B. and Rogerio L. Teixeira. INCIDENTAL CATCH OF MARINE TUCUXI, *SOTALIA FLUVIATILIS*, IN ALAGOAS, NORTHEASTERN BRAZIL. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 265-268. 1994. WR 251

[Hubbs-Sea World Res. Inst., P.O. Box 691602, Orlando, FL 32869-1602]

95-013268 Benke, Harald. A NOTE ON CETACEAN BYCATCHES IN GERMAN WATERS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 217-218. 1994. WR 251

[Forschungs-& Technologiezent. Westkueste Univ. Kiel, Werftstr. 10, D-25761 Buesum, Germany] *Phocoena phocoena.*

95-013269 Berggren, Per. BYCATCHES OF THE HARBOUR PORPOISE (*PHOCOENA PHOCOENA*) IN THE SWEDISH SKAGERRAK, KATTEGAT AND BALTIC SEAS; 1973-1993. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 211-215. 1994. WR 251

[Dep. Zool., Stockholm Univ., S-106 91 Stockholm, Sweden]

95-013270 Best, Peter B.; Keiko Sekiguchi and Ken P. Findlay. A SUSPENDED MIGRATION OF HUMPBACK WHALES *MEGAPTERA NOVAEANGLIAE* ON THE WEST COAST OF SOUTH AFRICA. *Mar. Ecol. Prog. Ser.* 118(1-3):1-12. 1995. WR 251

[Whale Unit, c/o South African Mus., P.O. Box 61, Cape Town, South Africa]

95-013271 Bester, M. N. and G. J. Rossouw. TIME BUDGETS AND ACTIVITY PATTERNS OF SUB-ANTARCTIC FUR SEALS AT GOUGH ISLAND. *S. Afr. J. Zool.* 29(2):168-174. 1994. In English with Afrikaans summ. WR 251

[Mammal Res. Inst., Univ. Pretoria, Pretoria 0002, South Africa] *Arctocephalus tropicalis* in Antarctica.

95-013272 Bjorge, A.; R. L. Brownell Jr.; G. P. Donovan and W. F. Perrin. SIGNIFICANT DIRECT AND INCIDENTAL CATCHES OF SMALL CETACEANS: A REPORT BY THE SCIENTIFIC COMMITTEE OF THE INTERNATIONAL WHALING COMMISSION TO THE UNITED NATIONS CONFERENCE ON ENVIRONMENT AND DEVELOPMENT (UNCED). *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 73-130. 1994. WR 251

[Norwegian Inst. Nat. Res., Univ. Oslo, Oslo, Norway] *Globicephala sieboldii, Delphinus delphis, Stenella coeruleoalba, S. attenuata, Phocoenoides dalli,* and data for 12 other species.

MARINE MAMMALS (Continued)

95-013273 Blackmore, D. K.; P. Madie; M. C. Bowling; A. Nutman; A. S. Davies; W. R. McLeod; J. Taylor and M. Degen. THE USE OF A SHOTGUN FOR THE EUTHANASIA OF STRANDED CETACEANS. *N.Z. Vet. J.* 43(4):158-159. 1995. WR 251

[371 Albert St., Palmerston North, New Zealand] *Globicephala melaena* and *Delphinus delphis.*

95-013274 Bonnemains, J. and M. Kanas. THE FRENCH ALBACORE TUNA FISHERY IN THE NORTH ATLANTIC. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 622. 1994. Abstract only. WR 251

[Robin des Bois, 15 rue Ferdinand-Duval, 75004 Paris, France]

95-013275 Boyd, I. L.; J. P. Croxall; N. J. Lunn and K. Reid. POPULATION DEMOGRAPHY OF ANTARCTIC FUR SEALS: THE COSTS OF REPRODUCTION AND IMPLICATIONS FOR LIFE-HISTORIES. *J. Anim. Ecol.* 64(4):505-518. 1995. WR 251

[British Antarctic Surv., NERC, Madingley Rd., Cambridge, CB3 OET, England] *Arctocephalus gazella* in South Georgia.

95-013276 Brook, Fiona. ULTRASOUND DIAGNOSIS OF ANENCEPHALY IN THE FETUS OF A BOTTLENOSE DOLPHIN *(TURSIOPS ADUNCAS). J. Zoo Wildl. Med.* 25(4):569-574. 1994. WR 251

[Dep. Optometry & Radiography, Hong Kong Polytech., Kowloon, Hong Kong]

95-013277 Brown, M. R.; P. J. Corkeron; P. T. Hale; K. W. Schultz and M. M. Bryden. BEHAVIORAL RESPONSES OF EAST AUSTRALIAN HUMPBACK WHALES *MEGAPTERA NOVAEANGLIAE* TO BIOPSY SAMPLING. *Mar. Mamm. Sci.* 10(4):391-400. 1994. WR 251

[Dep. Vet. Anat., Univ. Sydney, N.S.W. 2006, Australia]

95-013278 Burkanov, V. N. FISHING OPERATIONS AND DEATH OF MARINE MAMMALS IN THE WATERS OFF KAMCHATKA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 619. 1994. Abstract only. WR 251

[Kamchatka Dep. Nat., Pac. Geogr. Inst., Far East Branch, Russian Acad. Sci., Russia] *Phoca largha, P. vitulina richardsi, P. hispida, P. fasciata, Eumetopias jubatus, Odobenus rosmarus,* and *Erignathus barbatus* in the Bering Sea and the Sea of Okhotsk.

95-013279 Burns, Roy; John G. Gordon and Linda Munson. CUTANEOUS LUPUS IN A GREY SEAL *(HALICHOERUS GRYPUS). Annu. Proc. Am. Assoc. Zoo Vet.* p. 141. 1993. WR 251

[Louisville Zoo, P.O. Box 37250, Louisville, KY 40233]

95-013280 Butman, Cheryl Ann; James T. Carlton and Stephen R. Palumbi. WHALING EFFECTS ON DEEP-SEA BIODIVERSITY. *Conserv. Biol.* 9(2):462-464. 1995. WR 251

[Appl. Ocean Physics & Eng. Dep., Woods Hole Oceanogr. Inst., Woods Hole, MA 02543]

95-013281 Campagna, C.; B. J. Le Boeuf; S. B. Blackwell; D. E. Crocker and F. Quintana. DIVING BEHAVIOUR AND FORAGING LOCATION OF FEMALE SOUTHERN ELEPHANT SEALS FROM PATAGONIA. *J. Zool. (Lond.)* 236(1):55-71. 1995. WR 251

[Cent. Nac. Patagonico, CONICET, 9120 Puerto Madryn, Chubut, Argentina] *Mirounga leonina* in Argentina.

95-013282 Campbell, Terry W. USE OF DIAGNOSTIC CYTOLOGY IN MARINE MAMMAL MEDICINE. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 96-99. 1993. WR 251

[Sea World, Orlando, FL] *Pseudorca crassidens, Orcinus orca, Delphinapterus leucas,* and *Tursiops truncatus.*

95-013283 Camphuysen, C. J. THE HARBOUR PORPOISE *PHOCOENA PHOCOENA* IN THE SOUTHERN NORTH SEA. II: A COME-BACK IN DUTCH COASTAL WATERS? *Lutra* 37(1):54-61. 1994. In English with Dutch summ. WR 251

[Nederlandse Zeevogelgroep, c/o Driebergseweg 16c, 3708 JB Zeist, Netherlands]

95-013284 Capistrano, L.; R. Ramos and A. P. Beneditto. INCIDENTAL CAPTURE OF SMALL CETACEANS ON THE COASTS OF RIO DE JANEIRO, ESPIRITU SANTO AND BAHIA STATES, BRAZIL. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William R. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 623. 1994. Abstract only. WR 251

[Fund. Estudos Mar (FEMAR) WWF-US Proj. No. 3807, Rua Marques de Olinda 18, Botafogo, Rio de Janeiro 22.230, Brazil] *Sotalia fluviatilis* and *Pontoporia blainvillei.*

MARINE MAMMALS (Continued)

95-013285 Chen, Che-Tsung. DOLPHIN CATCHES IN TAIWAN. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 623-624. 1994. Abstract only. WR 251

[Natl. Taiwan Ocean Univ., 2 Pei Ning Rd., Keelung 20224, Taiwan] *Tursiops truncatus.*

95-013286 Childerhouse, Simon J.; Stephen M. Dawson and Elisabeth Slooten. ABUNDANCE AND SEASONAL RESIDENCE OF SPERM WHALES AT KAIKOURA, NEW ZEALAND. *Can. J. Zool.* 73(4):723-731. 1995. In English with French summ. WR 251

[Dawson: Dep. Mar. Sci., Univ. Otago, P.O. Box 56, Dunedin, New Zealand] *Physeter catodon.*

95-013287 Clapham, Phillip J.; Elizabeth Leimkuhler; Belinda K. Gray and David K. Mattila. DO HUMPBACK WHALES EXHIBIT LATERALIZED BEHAVIOUR? *Anim. Behav.* 50(1):73-82. 1995. WR 251

[Cetacean Res. Program, Cent. Coastal Studies, Provincetown, MA 02657] *Megaptera novaeangliae* in Massachusetts.

95-013288 Clausen, B. HEALTH STATUS AND BYCATCH OF HARBOUR PORPOISE (*PHOCOENA PHOCOENA*) IN DANISH WATERS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 622. 1994. Abstract only. WR 251

[Natl. Environ. Res. Inst., Moerkhoej Bygade 26, H, DK-2860 Soeborg, Denmark]

95-013289 Cockcroft, V. G. IS THERE COMMON CAUSE FOR DOLPHIN CAPTURE IN GILLNETS? A REVIEW OF DOLPHIN CATCHES IN SHARK NETS OFF NATAL, SOUTH AFRICA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 541-547. 1994. WR 251

[Cent. Dolphin Studies, Port Elizabeth Mus., P.O. Box 13147, Humewood 6013, South Africa] *Delphinus delphis, Sousa chinensis,* and *Tursiops truncatus.*

95-013290 Cockcroft, V. G. BIOLOGICAL, ENVIRONMENTAL AND PHYSIOGRAPHIC FACTORS IMPLICATED IN THE INCIDENTAL CATCH OF BOTTLENOSE AND HUMP-BACKED DOLPHINS IN GILLNETS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 624. 1994. Abstract only. WR 251

[Port Elizabeth Mus., P.O. Box 13147, Humewood 6013, South Africa] *Tursiops truncatus* and *Sousa teuszii* in South Africa.

95-013291 Cockcroft, V. G. and R. Krohn. PASSIVE GEAR FISHERIES OF THE SOUTHWESTERN INDIAN AND SOUTHEASTERN ATLANTIC OCEANS: AN ASSESSMENT OF THEIR POSSIBLE IMPACT ON CETACEANS. *Gillnets and Cetaceans: Incorporating the Proceeding of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 317-328. 1994. WR 251

[Cent. Dolphin Studies, Port Elizabeth Mus., P.O. Box 13147, Humewood 6013, South Africa] *Delphinus delphis, Orcinus orca, Cephalorhynchus heavisidii, Tursiops truncatus, Sousa chinensis, Balaenoptera acutorostrata,* and *Eubalaena glacialis.*

95-013292 Corcuera, Javier. INCIDENTAL MORTALITY OF FRANCISCANAS IN ARGENTINE WATERS: THE THREAT OF SMALL FISHING CAMPS. *Gillnets and and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 291-294. 1994. WR 251

[Mus. Argentino Cienc. Nat. 'B. Rivadavia' & Estac. Hidrobiol. Puerto, Quequen-CONICET, Av. A. Gallardo 470, (1405) Buenos Aires, Argentina] *Pontoporia blainvillei.*

95-013293 Corcuera, Javier; Florencia Monzon; Enrique A. Crespo; Alex Aguilar and J. Antonio Raga. INTERACTIONS BETWEEN MARINE MAMMALS AND THE COASTAL FISHERIES OF NECOCHEA AND CLAROMECO (BUENOS AIRES PROVINCE, ARGENTINA). *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 283-290. 1994. WR 251

[Mus. Agrentino Cienc. Nat. 'B. Rivadavia' (MACN)-CONICET & Estac. Hidrobiol. Puerto Quequen, Av. A. Gallardo 470, 1405 Buenos Aires, Argentina] *Phocoena spinipinnis, Pontoporia blainvillei, Lagenorhynchus obscurus,* and *Delphinus delphis.*

MARINE MAMMALS (Continued)

95-013294 Crespo, Enrique Alberto; Javier Francisco Corcuera and Andrea Lopez Cazorla. INTERACTIONS BETWEEN MARINE MAMMALS AND FISHERIES IN SOME COASTAL FISHING AREAS OF ARGENTINA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 269-281. 1994. WR 251

[Cent. Nac. Patagonico & Univ. Nac. Patagonia, Casilla de Correo 67, 9120 Puerto Madryn, Chubut, Argentina] *Cephalorhynchus commersonii, Pontoporia blainvillei, Phocoena spinipinnis, Lagenorhynchus obscurus, L. australis, Delphinus delphis,* and *Tursiops truncatus.*

95-013295 Curren, Kristina; Neil Bose and John Lien. SWIMMING KINEMATICS OF A HARBOR PORPOISE (*PHOCOENA PHOCOENA*) AND AN ATLANTIC WHITE-SIDED DOLPHIN (*LAGENORHYNCHUS ACUTUS*). *Mar. Mamm. Sci.* 10(4):485-492. 1994. WR 251

[Whale Res. Group, Memorial Univ. Newfoundland, St. John's, NF, Canada A1C 5S7]

95-013296 Da Silva, V. M. F. and R. C. Best. FRESHWATER DOLPHIN/FISHERIES INTERACTION IN THE AMAZON REGION (BRAZIL). *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 627-628. 1994. Abstract only. WR 251

[Lab. Mamiferos Aquat., Inst. Nac. Pesq. Amazonas (INPA), Brazil] *Inia geoffrensis* and *Sotalia fluviatilis.*

95-013297 Dahlheim, M. E. and R. G. Towell. OCCURRENCE AND DISTRIBUTION OF PACIFIC WHITE-SIDED DOLPHINS (*LAGENORHYNCHUS OBLIQUIDENS*) IN SOUTHEASTERN ALASKA, WITH NOTES ON AN ATTACK BY KILLER WHALES (*ORCINUS ORCA*). *Mar. Mamm. Sci.* 10(4):458-464. 1994. WR 251

[Natl. Mar. Mammal Lab., 7600 Sand Point Way N.E., Seattle, WA 98115]

95-013298 Dawson, Stephen M. THE POTENTIAL FOR REDUCING ENTANGLEMENT OF DOLPHINS AND PORPOISES WITH ACOUSTIC MODIFICATIONS TO GILLNETS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 573-578. 1994. WR 251

[Dep. Mar. Sci., Univ. Otago, P.O. Box 56, Dunedin, New Zealand] *Tursiops truncatus, Phocoenoides dalli, Stenella longirostris,* and *Cephalorhynchus hectori.*

95-013299 De Guise, Sylvain; Denis Fiset; Jeffrey R. Boehm; Daniel Martineau; Pierre Beland and Michel Fournier. IMMUNE FUNCTIONS IN BELUGA WHALES (*DELPHINAPTERUS LEUCAS*): EVALUATION OF PHAGOCYTOSIS AND RESPIRATORY BURST WITH PERIPHERAL BLOOD LEUKOCYTES USING FLOW CYTOMETRY. *Vet. Immunol. Immunopathol.* 47(3,4):351-362. 1995. WR 251

[TOXEN, UQAM, C.P. 8888, Succ. Cent. Ville, Montreal, PQ, Canada H3C 3P8. tel:514-987-3448; fax:514-987-4647]

95-013300 de Silva, Vera and Robin C. Best. FRESHWATER DOLPHIN/FISHERIES INTERACTION IN THE CENTRAL AMAZON (BRAZIL). *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 618. Abstract only. WR 251

[Lab. Mamiferos Aquat., Inst. Nac. Pesq. Amazonia (INPA), C.P. 478, 69011 Manaus, Amazonas, Brazil] *Inia geoffrensis* and *Sotalia fluviatilis.*

95-013301 Desmond, Tim and Gail Laule. EVALUATING THE BEHAVIORAL MANAGEMENT OF MARINE MAMMALS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 41-46. 1993. WR 251

[Active Environ., Inc., 4478 Market St., #701, Ventura, CA 93003]

95-013302 Di Natale, Antonio and Guiseppe Notarbartolo Di Sciara. A REVIEW OF THE PASSIVE FISHING NETS AND TRAP FISHERIES IN THE MEDITERRANEAN SEA AND OF THE CETACEAN BYCATCH. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 189-202. 1994. WR 251

[Aquastudio, via Trapani 6, 98121 Messina, Italy]

95-013303 DiMolfetto-Landon, Lisa; Karen L. Erickson; Myra Blanchard-Channell; Steven J. Jeffries; James T. Harvey; David A. Jessup; David A. Ferrick and Jeffrey L. Stott. BLASTOGENESIS AND INTERLEUKIN-2 RECEPTOR EXPRESSION ASSAYS IN THE HARBOR SEAL (*PHOCA VITULINA*). *J. Wildl. Dis.* 31(2):150-158. 1995. WR 251

[Stott: Dep. Pathol. Microbiol. & Immunol., Univ. Calif., Davis 95616]

MARINE MAMMALS (Continued)

95-013304 Dolar, Ma. Louella L. INCIDENTAL TAKES OF SMALL CETACEANS IN FISHERIES IN PALAWAN, CENTRAL VISAYAS AND NORTHERN MINDANAO IN THE PHILIPPINES. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 355-363. 1994. WR 251

[Mar. Lab., Silliman Univ., Dumaguete City 6200, Philippines] *Stenella longirostris, S. attenuata, Tursiops truncatus, Lagenodelphis hosei, Grampus griseus, Peponocephala electra,* and *Feresa attenuata.*

95-013305 Donovan, G. P. DEVELOPMENTS ON ISSUES RELATING TO THE INCIDENTAL CATCHES OF CETACEANS SINCE 1992 AND THE UNCED CONFERENCE. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 609-613. 1994. WR 251

[Int. Whaling Comm., Red House, 135 Station Rd., Cambridge CB4 4NP, England] *Phocoena phocoena, Delphinus delphis,* and *Stenella coeruleoalba.*

95-013306 Earle, Michael; Thomas H. Woodley and Michael Hagler. AN INVESTIGATION OF INCIDENTAL CATCHES OF LARGE-MESH DRIFTNET FISHERIES FROM THE SOUTH PACIFIC AND NORTH ATLANTIC. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 529-532. 1994. WR 251

[Greenpeace Int., Rue Cochetay 54, 4140 Gomze-Andoumont, Belgium] *Delphinus delphis, Globicephala melaena, Grampus griseus, Tursiops truncatus, Stenella frontalis,* and *Physeter catodon.*

95-013307 Elsner, Robert and Herbert J. Meiselman. SPLENIC OXYGEN STORAGE AND BLOOD VISCOSITY IN SEALS. *Mar. Mammal Sci.* 11(1):93-96. 1995. WR 251

[Inst. Mar. Sci., Univ. Alaska, Fairbanks 99755] *Phoca hispida, Leptonychotes weddelli,* and *Mirounga angustirostris.*

95-013308 Elson, Jocelyn Gaynor. ULTRASTRUCTURAL AND BEHAVIORAL STUDY OF THE MIRACIDIA OF *ZALOPHOTREMA HEPATICUM* (DIGENEA: CAMPULIDAE) FROM THE CALIFORNIA SEA LION, *ZALOPHUS CALIFORNIANUS. M.S. thesis, Calif. State Univ. (Long Beach)* 108p. 1994. From Masters Abstr. Int. 33(3):840. 1995. Order No. MA1359613. WR 251

95-013309 Erickson, Karen L.; Lisa DiMolfetto-Landon; Randall S. Wells; Thomas Reidarson; Jeffrey L. Stott and David A. Ferrick. DEVELOPMENT OF AN INTERLEUKIN-2 RECEPTOR EXPRESSION ASSAY AND ITS USE IN EVALUATION OF CELLULAR IMMUNE RESPONSES IN BOTTLENOSE DOLPHIN (*TURSIOPS TRUNCATUS*). *J. Wildl. Dis.* 31(2):142-149. 1995. WR 251

[Ferrick: Dep. Vet. Pathol. Microbiol. & Immunol., Univ. Calif., Davis 95616]

95-013310 Felix, Fernando and Jorge Samaniego. INCIDENTAL CATCHES OF SMALL CETACEANS IN THE ARTISANAL FISHERIES OF ECUADOR. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 475-480. 1994. WR 251

[Fund. Ecuatoriana Estudio Mamiferos Mar. (FEMM), P.O. Box 09-01-6637, Guayaquil, Ecuador] *Delphinus delphis, Globicephala sieboldii, Kogia simus,* and *Stenella attenuata.*

95-013311 Fish, Frank E. and Juliann M. Battle. HYDRODYNAMIC DESIGN OF THE HUMPBACK WHALE FLIPPER. *J. Morphol.* 225(1):51-60. 1995. WR 251

[Dep. Biol. West Chester Univ., West Chester, PA 19383] *Megaptera novaeangliae.*

95-013312 Fontaine, Pierre-Michel; Cyrille Barrette; Mike O. Hammill and Michael C. S. Kingsley. INCIDENTAL CATCHES OF HARBOUR PORPOISES (*PHOCOENA PHOCOENA*) IN THE GULF OF ST. LAWRENCE AND THE ST. LAWRENCE RIVER ESTUARY, QUEBEC, CANADA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 159-163. 1994. WR 251

[Dep. Biol., Univ. Laval, Quebec, PQ, Canada G1K 7P4]

95-013313 Forcada J.; G. Notarbartolo Di Sciara and F. Fabbri. ABUNDANCE OF FIN WHALES AND STRIPED DOLPHINS SUMMERING IN THE CORSO-LIGURIAN BASIN. *Mammalia* 59(1):127-140. 1995. In English with French summ. WR 251

[Dep. Anim. Biol. (Vertebr.), Fac. Biol., Univ. Barcelona, Diagonal 654, 08028 Barcelona, Spain] *Stenella coeruleoalba* and *Balaenoptera physalus* in France.

MARINE MAMMALS (Continued)

95-013314 Garrigue, Claire and Peter C. Gill. OBSERVATIONS OF HUMPBACK WHALES *MEGAPTERA NOVAEANGLIAE* IN NEW CALEDONIAN WATERS DURING 1991-1993. *Biol. Conserv.* 70(3):211-218. 1994. WR 251

[ORSTOM BP A5, Noumea, New Caledonia]

95-013315 Gearin, Patrick J.; Sharon R. Melin; Robert L. DeLong; Hiroshi Kajimura and Michael A. Johnson. HARBOR PORPOISE INTERACTIONS WITH A CHINOOK SALMON SET-NET FISHERY IN WASHINGTON STATE. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 427-438. 1994. WR 251

[Natl. Mar. Mammal Lab., AFSC/NMFS, 7600 Sand Point Way NE, Seattle, WA 98115-0070] *Phocoena phocoena.*

95-013316 Gill, Peter C. and Christopher L. K. Burton. PHOTOGRAPHIC RESIGHT OF A HUMPBACK WHALE BETWEEN WESTERN AUSTRALIA AND ANTARCTIC AREA IV. *Mar. Mammal Sci.* 11(1):96-100. 1995. WR 251

[Oceanic Res. Found., c/o 148 Copeland Rd. E., Beecroft, N.S.W. 2119, Australia] *Megaptera novaeangliae.*

95-013317 Goldsworthy, Simon D. DIFFERENTIAL EXPENDITURE OF MATERNAL RESOURCES IN ANTARCTIC FUR SEALS, *ARCTOCEPHALUS GAZELLA*, AT HEARD ISLAND, SOUTHERN INDIAN OCEAN. *Behav. Ecol.* 6(2):218-228. 1995. WR 251

[Dep. Zool. Res., Natl. Zool. Park, Smithsonian Inst., Washington, D. C. 20008]

95-013318 Goodall, R. N. P.; M. Iniguez and P. Sutton. CAPTURE OF SMALL CETACEANS IN GILLNETS OFF THE PROVINCE OF SANTA CRUZ, ARGENTINA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 624. 1994. Abstract only. WR 251

[3410 Ushuaia, Cent. Austral Investig. Cient., Tierra del Fuego, Argentina] *Cephalorhynchus commersonii, Lagenorhynchus australis,* and *Australophocaena dioptrica.*

95-013319 Goodall, R. Natalie P.; Adrian C. M. Schiavini and Carlos Fermani. NET FISHERIES AND NET MORTALITY OF SMALL CETACEANS OFF TIERRA DEL FUEGO, ARGENTINA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 295-304. 1994. WR 251

[Cent. Austral Investig. Cient. (CADIC), C.C. 92, 9410 Ushuaia, Tierra del Fuego, Argentina] *Cephalorhynchus commersonii, Australophocaena dioptrica, Lagenorhynchus australis,* and *Phocoena spinipinnis.*

95-013320 Goodson, A. D. ENVIRONMENT, ACOUSTICS AND BIOSONAR PERCEPTION. OPTIMISING THE DESIGN OF PASSIVE ACOUSTIC NET MARKERS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 617-618. 1994. Abstract only. WR 251

[Sonar & Signal Processing Group, Electronic & Electrical Eng. Dep., Loughborough Univ. Technol., Loughborough LE11 3TU, England] *Tursiops truncatus.*

95-013321 Goodson, A. D.; R. H. Mayo; M. Klinowska and P. R. S. Bloom. FIELD TESTING PASSIVE ACOUSTIC DEVICES DESIGNED TO REDUCE THE ENTANGLEMENT OF SMALL CETACEANS IN FISHING GEAR. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 597-605. 1994. WR 251

[Signal Processing Res. Group-Bioacoustics & Sonar, Electronic & Electrical Eng. Dep., Loughborough Univ. Technol., Leicestershire LE11 3TU, England] *Tursiops truncatus* in Scotland.

95-013322 Goodson, A. David; Margaret Klinowska and Peter R. S. Bloom. ENHANCING THE ACOUSTIC DETECTABILITY OF GILLNETS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 585-595. 1994. WR 251

[Signal Processing Res. Group-Bioacoustics & Sonar, Electronic & Electrical Eng. Dep., Loughborough Univ. Technol., Leicestershire LE11 3TU, England] *Tursiops truncatus* in England.

95-013323 Goold, John C. and Sarah E. Jones. TIME AND FREQUENCY DOMAIN CHARACTERISTICS OF SPERM WHALE CLICKS. *J. Acoust. Soc. Am.* 98(3):1279-1291. 1995. WR 251

[Univ. Coll. N. Wales, Sch. Ocean Sci., Menai Bridge, Bangor, Gwynedd LL59 5EY, Wales] *Physeter catodon* in the Atlantic Ocean.

MARINE MAMMALS (Continued)

95-013324 Gosselin, Jean-Francois and France Boily. UNUSUAL SOUTHERN OCCURRENCE OF A JUVENILE BEARDED SEAL, *ERIGNATHUS BARBATUS*, IN THE ST. LAWRENCE ESTUARY, CANADA. *Mar. Mamm. Sci.* 10(4):480-483. 1994. WR 251
[Fish. & Oceans, Maurice Lamontagne Inst., 850 Rt. de la Mer, P.O. Box 1000, Mont-Joli, PQ, Canada G5H 3Z4]

95-013325 Guinet, C.; P. Jouventin and J.-Y. Georges. LONG TERM POPULATION CHANGES OF FUR SEALS *ARCTOCEPHALUS GAZELLA* AND *ARCTOCEPHALUS TROPICALIS* ON SUBANTARCTIC (CROZET) AND SUBTROPICAL (ST. PAUL AND AMSTERDAM) ISLANDS AND THEIR POSSIBLE RELATIONSHIP TO EL NINO SOUTHERN OSCILLATION. *Antarct. Sci.* 6(4):473-478. 1994. WR 251
[Cent. Etudes Biol. Chize, CNRS, 79 360 Villiers en Bois, France]

95-013326 Haase, Ben and Fernando Felix. A NOTE ON THE INCIDENTAL MORTALITY OF SPERM WHALES (*PHYSETER MACROCEPHALUS*) IN ECUADOR. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 481-483. 1994. WR 251
[Fund. Ecuatoriana Estudio Mamiferos Mar. (FEMM), P.O. Box 09-01-6637, Guayaquil, Ecuador]

95-013327 Hagler, Michael R. ASSESSMENT OF THE IMPACT OF DRIFTNET FISHING ON OCEANIC ORGANISMS: TASMAN SEA, JANUARY 1990, THE RESULTS OF THE GREENPEACE EXPEDITION. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 624. 1994. Abstract only. WR 251
[Greenpeace Tasman Sea Driftnets Exped., Private Bag, Wellesley St., Auckland, New Zealand]

95-013328 Harcourt, Robert G.; Andrew M. Schulman; Lloyd S. Davis and Fritz Trillmich. SUMMER FORAGING BY LACTATING FEMALE NEW ZEALAND FUR SEALS (*ARCTOCEPHALUS FORSTERI*) OFF OTAGO PENINSULA, NEW ZEALAND. *Can. J. Zool.* 73(4):678-690. 1995. In English with French summ. WR 251
[Dep. Zool., Univ. Otago, P.O. Box 56, Dunedin, New Zealand]

95-013329 Hatakeyama, Yoshimi; Ken Ishii; Tomonari Akamatsu; Hideo Soeda; Tetsuya Shimamura and Takahito Kojima. A REVIEW OF STUDIES ON ATTEMPTS TO REDUCE THE ENTANGLEMENT OF THE DALL'S PORPOISE, *PHOCOENOIDES DALLI*, IN THE JAPANESE SALMON GILLNET FISHERY. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 549-563. 1994. WR 251
[Natl. Res. Inst. Fish. Eng., Ebidai, Hasaki-machi, Ibaraki 314-04, Japan] *Phocoenoides dalli, Phocoena phocoena, Delphinapterus leucas,* and *Tursiops truncatus.*

95-013330 Haug, Tore; Kjell Tormod Nilssen; Nils Oien and Vladimir Potelov. SEASONAL DISTRIBUTION OF HARP SEALS (*PHOCA GROENLANDICA*) IN THE BARENTS SEA. *Polar Res.* 13(2):163-172. 1994. WR 251
[Norwegian Inst. Fish. & Aquacult., Breivika, P.O. Box 2511, N-9002 Tromso, Norway]

95-013331 Hayase, Shigeo; Yoh Watanabe and Takashi Hatanaka. PRELIMINARY REPORT ON THE JAPANESE FISHING EXPERIMENTS USING SUBSURFACE GILLNETS IN THE SOUTH AND THE NORTH PACIFIC, 1989-1990. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 622-623. 1994. Abstract only. WR 251
[Natl. Res. Inst. Far Seas Fish., 7-1 Orido, 5 chome, Shimizu-shi, Shizuoka 424, Japan]

95-013332 Henriksen, Gunnar and Tore Haug. STATUS OF THE HARBOUR SEAL *PHOCA VITULINA* IN FINNMARK, NORTH NORWAY. *Fauna Norv. Ser. A Cinclus* 15(1):19-24. 1994. In English with Norwegian summ. WR 251
[Off. Finnmark Cty. Gov., Dep. Environ. Affairs, N-9800 Vadso, Norway]

95-013333 Herndon, Kate. AND THEN THERE WERE THREE...TEXAS MARINE MAMMAL STRANDING NETWORK EARNS ITS FIRST SUCCESS STORY. *Wildl. Rehabil. Today* 6(3):4-7. 1995. WR 251
Lagenodelphis hosei and *Tursiops truncatus.*

MARINE MAMMALS (Continued)

95-013334 Heyning, John E.; Thomas D. Lewis and Charles D. Woodhouse. A NOTE ON ODONTOCETE MORTALITY FROM FISHING GEAR ENTANGLEMENTS OFF SOUTHERN CALIFORNIA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 439-442. 1994. WR 251

[Sect. Birds & Mammals, Nat. Hist. Mus. Los Angeles Cty., 900 Exposition Blvd., Los Angeles, CA 90007] *Delphinus capensis, D. delphis, Globicephala sieboldii, Phocoena phocoena, Tursiops truncatus, Grampus griseus, Lagenorhynchus obliquidens, Orcinus orca, Mesoplodon carlhubbsi,* and Ziphius cavirostris.

95-013335 Hohn, Aleta A. and William F. Perrin. SOURCES OF A GLOBAL REVIEW OF MORTALITY OF CETACEANS IN PASSIVE FISHING NETS AND TRAPS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 618. 1994. Abstract only. WR 251

[Southwest Fish. Sci. Cent., NMFS, P.O. Box 271, La Jolla, CA 92038]

95-013336 Hutterer, R. DWARF SPERM WHALE *KOGIA SIMUS* IN THE CANARY ISLANDS. *Lutra* 37(2):89-92. 1994. In English with Dutch summ. WR 251

[Mus. Alexander Koenig, Adenauerallee 160, 53113 Bonn, Germany]

95-013337 Ishikawa, Hajime and Hajime Amasaki. DEVELOPMENT AND PHYSIOLOGICAL DEGRADATION OF TOOTH BUDS AND DEVELOPMENT OF RUDIMENT OF BALEEN PLATE IN SOUTHERN MINKE WHALE, *BALAENOPTERA ACUTOROSTRATA. J. Vet. Med. Sci.* 57(4):665-670. 1995. WR 251

[Amasaki: Dep. Vet. Anat., Nippon Vet. & Anim. Sci. Univ., Musashino-shi, Tokyo 180, Japan]

95-013338 Iverson, S. J.; O. T. Oftedal; W. D. Bowen; D. J. Boness and J. Sampugna. PRENATAL AND POSTNATAL TRANSFER OF FATTY ACIDS FROM MOTHER TO PUP IN THE HOODED SEAL. *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 165(1):1-12. 1995. WR 251

[Dep. Biol., Dalhousie Univ., Halifax, NS, Canada B3H 4J1] *Cystophora cristata* in Canada.

95-013339 James, Thomas N.; Keishiro Kawamura; Frits L. Meijler; Shoji Yamamoto; Fumio Terasaki and Tetsuya Hayashi. ANATOMY OF THE SINUS NODE, AV NODE, AND HIS BUNDLE OF THE HEART OF THE SPERM WHALE (*PHYSETER MACROCEPHALUS*), WITH A NOTE ON THE ABSENCE OF AN OS CORDIS. *Anat. Rec.* 242(3):355-373. 1995. WR 251

[Univ. Tex. Med. Branch, Galveston 77555-0129]

95-013340 Jefferson, Thomas A.; Barbara E. Curry and Nancy A. Black. HARBOR PORPOISE MORTALITY IN THE MONTEREY BAY HALIBUT GILLNET FISHERY, 1989. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 445-448. 1994. WR 251

[Mar. Mammal Res. Program, c/o Dep. Wildl. & Fish. Sci., 210 Nagle Hall, Tex. A&M Univ., College Station 77843] *Phocoena phocoena* in California.

95-013341 Jones, Linda; Michael Dahlberg and Shannon Fitzgerald. HIGH SEAS DRIFTNET FISHERIES OF THE NORTH PACIFIC OCEAN. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 620. 1994. Abstract only. WR 251

[NMFS, Alaska Fish. Sci. Cent., 7600 Sand Point Way NE, Seattle, WA 98115]

95-013342 Kasamatsu, Fujio; Shigetoshi Nishiwaki and Hajime Ishikawa. BREEDING AREAS AND SOUTHBOUND MIGRATIONS OF SOUTHERN MINKE WHALES *BALAENOPTERA ACUTOROSTRATA. Mar. Ecol. Prog. Ser.* 119(1-3):1-10. 1995. WR 251

[Mar. Ecol. Res. Inst., Teikoku-shoin Bldg., 3-29 Jinbo-cho, Kanda, Chiyoda, Tokyo 101, Japan]

95-013343 Kilborn, Sherrie S. OBJECT CARRYING IN A CAPTIVE BELUGA WHALE (*DELPHINAPTERUS LEUCAS*) AS POSSIBLE SURROGATE BEHAVIOR. *Mar. Mamm. Sci.* 10(4):496-501. 1994. WR 251

[4109 Olson Dr. N.W., Gig Harbor, WA 98335]

95-013344 Kinze, Carl Chr. CETACEAN MORTALITY IN PASSIVE FISHING NETS AND TRAPS IN THE BALTIC SEA: A REVIEW. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 618. 1994. Abstract only. WR 251

[Zool. Mus., Univ. Copenhagen, Universitetsparken 15, DK-2100 Copenhagen O, Denmark] *Phocoena phocoena.*

MARINE MAMMALS (Continued)

95-013345 Kinze, Carl Chr. INCIDENTAL CATCHES OF HARBOUR PORPOISES (*PHOCOENA PHOCOENA*) IN DANISH WATERS, 1986-89. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 183-187. 1994. WR 251

[Zool. Mus., Univ. Copenhagen, Universitetsparken 15, DK-2100 Copenhagen O, Denmark]

95-013346 Kjellqwist, Sten Anders; Tore Haug and Torger Oritsland. TRENDS IN AGE-COMPOSITION, GROWTH AND REPRODUCTIVE PARAMETERS OF BARENTS SEA HARP SEALS, *PHOCA GROENLANDICA*. *Int. Counc. Explor. Sea J. Mar. Sci.* 52(2):197-208. 1995. WR 251

[Norwegian Coll. Fish. Sci., Univ. Tromso, Breivika, N-9037 Tromso, Norway]

95-013347 Klinowska, Margaret and A. David Goodson. SOME NON-ACOUSTIC APPROACHES TO THE PREVENTION OF ENTANGLEMENT. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 618. 1994. Abstract only. WR 251

[Res. Group Mammal. Ecol. & Reprod., Physiol. Lab., Univ. Cambridge, Downing St., Cambridge CB2 3EG, England]

95-013348 Klinowska, Margaret. REVIEW OF CETACEAN NON-ACOUSTIC SENSORY ABILITIES. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 618. 1994. Abstract only. WR 251

[Res. Group Mammal. Ecol. & Reprod., Physiol. Lab., Univ. Cambridge, Downing St., Cambridge CB2 3EG, England]

95-013349 Kobayashi, Donald R. and Kurt E. Kawamoto. EVALUATION OF SHARK, DOLPHIN, AND MONK SEAL INTERACTIONS WITH NORTHWESTERN HAWAIIAN ISLAND BOTTOMFISHING ACTIVITY: A COMPARISON OF TWO TIME PERIODS AND AN ESTIMATE OF ECONOMIC IMPACTS. *Fish. Res. (Amst.)* 23(1,2):11-21. 1995. WR 251

[Honolulu Lab., Southwest Fish. Sci. Cent., NMFS, NOAA, 2570 Dole St., Honolulu, HI 96822-2396] *Monachus schauinslandi* and *Tursiops truncatus*.

95-013350 Kompanje, E. J. O. SEVERE INFECTION OF A RIB IN A HARBOUR PORPOISE *PHOCOENA PHOCOENA*: A RARE COMPLICATION AFTER OPEN CHEST TRAUMA. *Lutra* 37(2):93-96. 1994. In English with Dutch summ. WR 251

[Natuurmus. Rotterdam, Postbus 23452, 3001 KL Rotterdam, Netherlands]

95-013351 Kornev, S. I. A NOTE ON THE DEATH OF A RIGHT WHALE (*EUBALAENA GLACIALIS*) OFF CAPE LOPATKA (KAMCHATKA). *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 443-444. 1994. WR 251

[KAMCHATRYBVOD, Partizanskaya 9, Petropavlovsk-Kamchatskiy 683000, Russia]

95-013352 Kraus, Scott D.; Colleen Coogan and Patricia M. Fiorelli. INCIDENTAL TAKE OF CETACEANS BY FISHING ACTIVITIES IN THE NEARSHORE WATERS OF THE NORTHEASTERN US, 1975-1989. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 624-625. 1994. Abstract only. WR 251

[New England Aquarium, Cent. Wharf, Boston, MA 02110] *Phocoena phocoena, Balaenoptera acutorostrata, B. physalus, Megaptera novaeangliae,* and *Eubalaena glacialis*.

95-013353 LaGrange, John. [NOTE TO PARTICIPANTS.] *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 621. 1994. Abstract only. WR 251

['Cloud Nine,' 533 N. Rios Ave., Solana Beach, CA 92075] *Eschrichtius robustus*.

95-013354 Lal Mohan, R. S. MORTALITY OF GANGES RIVER DOLPHIN (*PLATANISTA GANGETICA*) IN GILLNETS OF GANGES AND BRAHMAPUTRA IN INDIA. *Tigerpaper* 22(1):11-13. 1995. WR 251

[Conserv. Nat. Trust, Calicut 5, India]

MARINE MAMMALS (Continued)

95-013355 Lal Mohan, R. S. REVIEW OF GILLNET FISHERIES AND CETACEAN BYCATCHES IN THE NORTHEASTERN INDIAN OCEAN. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 329-343. 1994. WR 251

[Conserv. Nat. Trust, B/25 Gandhinagar, Calicut-673 005, Kerala, India] *Tursiops truncatus, Sousa chinensis, Delphinus delphis, Stenella longirostris,* and *Neophocaena phocaenoides.*

95-013356 Lal Mohan, R. S. A REVIEW OF ENTANGLEMENT OF SMALL CETACEANS IN GILLNETS AND THE GILLNET FISHERIES OF THE INDIAN COAST. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 617. 1994. Abstract only. WR 251

[Res. Cent. Cent. Mar. Fish. Res. Inst., West Hill, Calicut-673 005, India] *Stenella longirostris, Delphinus delphis, Tursiops truncatus, Sousa chinensis, Neophocaena phocaenoides,* and *Platanista gangetica.*

95-013357 Lanyon, J. M. and H. Marsh. DIGESTA PASSAGE TIMES IN THE DUGONG. *Aust. J. Zool.* 43(2):119-127. 1995. WR 251

[Zool. Dep., Univ. Queensland, St. Lucia, Qld. 4072, Australia] *Dugong dugon.*

95-013358 Lescrauwaet, Anne-Catherine and Jorge Gibbons. MORTALITY OF SMALL CETACEANS AND THE CRAB BAIT FISHERY IN THE MAGALLANES AREA OF CHILE SINCE 1980. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 485-494. 1994. WR 251

[Casilla 527, Punta Arenas, Chile] *Otaria flavescens, Arctocephalus australis, Lagenorhynchus australis, Cephalorhynchus commersonii, C. eutropia,* and data for 12 other species.

95-013359 Lien, Jon. ENTRAPMENTS OF LARGE CETACEANS IN PASSIVE INSHORE FISHING GEAR IN NEWFOUNDLAND AND LABRADOR (1979-1990). *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 149-157. 1994. WR 251

[Memorial Univ. Newfoundland, St. John's, NF, Canada A1C 5S7] *Megaptera novaeangliae, Balaenoptera acutorostrata, B. physalus, Mesoplodon bidens, Eubalaena galcialis,* and *Monodon monoceros* in the North Atlantic Ocean.

95-013360 Lien, Jon; Amy Verhulst; Tim Huntsman; Janice Jones and Rosie Seaton. REACTIONS OF HUMPBACK WHALES TO NOVEL SOUNDS: CURIOSITY AND CONDITIONING. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 622. 1994. Abstract only. WR 251

[Ocean Studies Cent. & Dep. Psychol., Meml. Univ. Newfoundland, St. John's, NF, Canada A1C 5S7] *Megaptera novaeangliae.*

95-013361 Lindstedt, Ingalill. MORTALITY OF HARBOUR PORPOISES IN THE SWEDISH GILLNET FISHERY. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 625. 1994. WR 251

[Inst. Mar. Res., P.O. Box 4, S-453 00 Lysekil, Sweden] *Phocoena phocoena.*

95-013362 Lodi, Liliane; Salvatore Siciliano and Monica Borobia. SURVEY OF INCIDENTAL NET CATCHES OF MARINE *SOTALIA FLUVIATILIS, PONTOPORIA BLAINVILLEI* AND OTHER SMALL CETACEANS IN BRAZIL. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 625. 1994. Abstract only. WR 251

[Proj. Baleia Jubarte, Parque Nac. Marinho dos Albrolhos, Praia do Kitongo s/no., Caravelas, Bahia 45.900, Brazil] *Steno bredanensis, Stenella frontalis, Delphinus delphis,* and *Pseudorca crassidens.*

95-013363 Lowry, Nicholas and Jonas Teilmann. BYCATCH AND BYCATCH REDUCTION OF THE HARBOUR PORPOISE (*PHOCOENA PHOCOENA*) IN DANISH WATERS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 203-209. 1994. WR251

[DIFTA, North Sea Cent., P.O. Box 59, 9850 Hirtshals, Denmark]

MARINE MAMMALS (Continued)

95-013364 Lydersen, Christian and Kit M. Kovacs. PARALYSIS AS A DEFENCE RESPONSE TO THREATENING STIMULI IN HARP SEALS (*PHOCA GROENLANDICA*). *Can. J. Zool.* 73(3):486-492. 1995. In English with French summ. WR 251

[Norwegian Polar Inst., P.O. Box 399, N-9001 Tromso, Norway]

95-013365 Maigret, Jacques. MARINE MAMMALS AND FISHERIES ALONG THE WEST AFRICAN COAST. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 307-316. 1994. WR 251

[Mus. Natl. hist. nat., Cell. prefiguration Galerie Evol., 36 rue Geoffroy St. Hilaire, 75005 Paris, France] *Trichechus senegalensis* and *Delphinus delphis.*

95-013366 Maldonado, Jesus E.; Flavio Orta Davila; Brent S. Stewart; Eli Geffen and Robert K. Wayne. INTRASPECIFIC GENETIC DIFFERENTIATION IN CALIFORNIA SEA LIONS *(ZALOPHUS CALIFORNIANUS)* FROM SOUTHERN CALIFORNIA AND THE GULF OF CALIFORNIA. *Mar. Mammal Sci.* 11(1):46-58. 1995. WR 251

[Wayne: Dep. Biol., Univ. Calif., Los Angeles 90024]

95-013367 Maldonaldo, Roman G. PROPOSAL FOR COLLECTION OF INFORMATION ON THE VAQUITA (*PHOCOENA SINUS*) FROM FISHERMEN IN THE GULF OF CALIFORNIA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 625. 1994. Abstract only. WR 251

[Nat. & Exact Sci., Univ. Iberamericana, Mexico Parq. Ave. No. #403, Z.C. 22200, Beaches of Tijuana, B.C., Mexico]

95-013368 Mann, Janet; Rachel A. Smolker and Barbara B. Smuts. RESPONSES TO CALF ENTANGLEMENT IN FREE-RANGING BOTTLENOSE DOLPHINS. *Mar. Mammal Sci.* 11(1):100-106. 1995. WR 251

[Dep. Psychol, Georgetown Univ., Washington, D.C. 20057] *Tursiops truncatus* in Australia.

95-013369 Martineau, Daniel; Stephane Lair; Sylvain De Guise and Pierre Beland. INTESTINAL ADENOCARCINOMAS IN TWO BELUGA WHALES (*DELPHINAPTERUS LEUCAS*) FROM THE ESTUARY OF THE ST. LAWRENCE RIVER. *Can. Vet. J.* 36(9):563-565. 1995. WR 251

[Canadian Coop. Wildl. Health Cent., Dep. Pathol. & Microbiol., Fac. Med. Vet., Univ. Montreal, Saint-Hyacinthe, PQ, Canada J2S 7C6]

95-013370 McBain, Jim. MARINE MAMMAL RESTRAINT: RESTRAINT EQUIPMENT AND OPERANT CONDITIONING RESTRAINT TECHNIQUES. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 95-96. 1993. WR 251

[Sea World, 1720 S. Shores Rd., San Diego, CA 92109]

95-013371 McCowan, Brenda and Diana Reiss. QUANTITATIVE COMPARISON OF WHISTLE REPERTOIRES FROM CAPTIVE ADULT BOTTLENOSE DOLPHINS (DELPHINIDAE, *TURSIOPS TRUNCATUS*): A RE-EVALUATION OF THE SIGNATURE WHISTLE HYPOTHESIS. *Ethology* 100(3):194-209. 1995. WR 251

[Mar. Res. Cent., Mar. World Found., Mar. World Pkwy., Vallejo, CA 94589]

95-013372 McCowan, Brenda. A NEW QUANTITATIVE TECHNIQUE FOR CATEGORIZING WHISTLES USING SIMULATED SIGNALS AND WHISTLES FROM CAPTIVE BOTTLENOSE DOLPHINS (DELPHINIDAE, *TURSIOPS TRUNCATUS*). *Ethology* 100(3):177-193. 1995. WR 251

[Mar. Res. Cent., Mar. World Found., Mar. World Pkwy, Vallejo, CA 94589]

95-013373 McCowan, Brenda and Diana Reiss. MATERNAL AGGRESSIVE CONTACT VOCALIZATION IN CAPTIVE BOTTLENOSE DOLPHINS (*TURSIOPS TRUNCATUS*): WIDE-BAND, LOW-FREQUENCY SIGNALS DURING MOTHER/AUNT-INFANT INTERACTIONS. *Zoo Biol.* 14(4):293-309. 1995. WR 251

[Mar. World Found., Marine World Pkwy., Vallejo, CA 94589]

95-013374 Milinkovitch, Michel C. MOLECULAR PHYLOGENY OF CETACEANS PROMPTS REVISION OF MORPHOLOGICAL TRANSFORMATIONS. *Trends Ecol. & Evol.* 10(8):328-334. 1995. WR 251

[Dep. Biol., Univ. Libre Bruxelles (cp 160/12), av. F.D. Roosevelt 50, B-1050 Brussels, Belgium]

95-013375 Monteiro Filho, Emygdio L. A. ACCIDENTAL CATCH OF *SOTALIA BRASILIENSIS* IN SOUTHEAST BRAZIL. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 625-626. 1994. Abstract only. WR 251

[Dep. Zool., Inst. Biol., Campinas, SP, CP 6109, Cep. 13.081, Brazil]

MARINE MAMMALS (Continued)

95-013376 Moore, Sue E.; John C. George; Kenneth O. Coyle and Thomas J. Weingartner. BOWHEAD WHALES ALONG THE CHUKOTKA COAST IN AUTUMN. *Arctic* 48(2):155-160. 1995. In English with French summ. WR 251

[SAIC, Maritime Serv. Div., 3990 Old Town Ave., Suite 105A, San Diego, CA 92110] *Balaena mysticetus.*

95-013377 Morgan, Lance; Krista Hanni; Laurie Gage; Dawn Smith and Sarah Allen. BIOLOGICAL PARAMETERS AS RELEASE CRITERIA: THE FATE OF REHABILITATED HARBOR SEAL ORPHANS *(PHOCA VITULINA RICHARDSI). Wildl. Rehabil.* Vol. 11. p. 103-118. 1993. WR 251

[Wildl., Fish. & Conserv. Biol., Univ. Calif., Davis 95616]

95-013378 Morris, John and Brian Nodine. BOATING ACTIVITY, BOAT SPEED REGULATION AND MANATEE PROTECTION IN BREVARD COUNTY, FLORIDA. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):283. 1995. Abstract only. WR 251

[Dep. Biol. Sci., Fla. Inst. Technol., 150 W. University Blvd., Melbourne 32901-6988. tel:407-768-8000, ex. 8197; fax:407-984-8461] *Trichechus manatus.*

95-013379 Mullin, Keith D.; Lesley V. Higgins; Thomas A. Jefferson and Larry J. Hansen. SIGHTINGS OF THE CLYMENE DOLPHIN (*STENELLA CLYMENE*) IN THE GULF OF MEXICO. *Mar. Mamm. Sci.* 10(4):464-470. 1994. WR 251

[Southeast Fish. Sci. Cent., NMFS, NOAA, P.O. Drawer 1207, Pascagoula, MS 39568]

95-013380 Nawojchik, Robert. FIRST RECORD OF *MESOPLODON DENSIROSTRIS* (CETACEA: ZIPHIIDAE) FROM RHODE ISLAND. *Mar. Mamm. Sci.* 10(4):477-480. 1994. WR 251

[Mystic Marinelife Aquarium, Sea Res. Found., Mystic, CT 06355]

95-013381 Nelson, Dawn and Jon Lien. RESPONSES OF NAIVE, CAPTIVE DOLPHINS TO PROTOTYPE WHALE ALARMS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 621-622. 1994. Abstract only. WR 251

[Meml. Univ. Newfoundland, Dep. Psychol., St. John's, NF, Canada A1B 3L1]

95-013382 Nelson, Dawn and Jon Lien. REACTIONS OF BOTTLENOSE DOLPHINS DURING THE FIRST ENCOUNTERS WITH MONOFILAMENT GILLNETS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 626. 1994. Abstract only. WR 251

[Biopsychol. Programme, Meml. Univ. Newfoundland, St. John's, NF, Canada] *Tursiops truncatus.*

95-013383 Nicholson, Geoff. ONCE MORE UNTO THE BREACH. *Wildl. Aust.* p. 18-19. Winter 1995. WR 251

95-013384 Nicholson, Geoff. THAR SHE BLOWS. *Wildl. Aust.* p. 26. Winter 1995. WR 251

95-013385 Nitta, Eugene T. A REVIEW OF GILLNET AND TRAP FISHERIES IN MICRONESIA AND THE CENTRAL PACIFIC. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 619. 1994. Abstract only. WR 251

[NMFS, Southwest Reg., Pac. Area Off., 2570 Dole St., Honolulu, HI 96822-2396]

95-013386 Norris, K. S. GILLNETS AND MARINE MAMMALS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 621. 1994. Abstract only. WR 251

[Inst. Mar. Sci., Univ. Calif., 100 Shaffer Rd., Santa Cruz 95060]

95-013387 Oen, E. O. A NORWEGIAN PENTHRITE GRANADE FOR MINKE WHALES: HUNTING TRIALS WITH PROTOTYPES AND RESULTS FROM THE HUNT IN 1984, 1985 AND 1986. *Acta Vet. Scand.* 36(1):111-121. 1995. In English with Norwegian summ. WR 251

[Norwegian Coll. Vet. Med., P.O. Box 8146, Dep., N-0033 Oslo, Norway] *Balaenoptera acutorostrata.*

95-013388 Oen, E. O. DESCRIPTION AND ANALYSIS OF THE USE OF COLD HARPOONS IN THE NORWEGIAN MINKE WHALE HUNT IN THE 1981, 1982 AND 1983 HUNTING SEASONS. *Acta Vet. Scand.* 36(1):103-110. 1995. In English Norwegian summ. WR 251

[Norwegian Coll. Vet. Med., P.O. Box 8146, Dep., N-0033 Oslo, Norway] *Balaenoptera acutorostrata.*

MARINE MAMMALS (Continued)

95-013389 Oen, E. O. HIGH VELOCITY PROJECTILES FOR KILLING WHALES. HUNTING TRIALS USING 20 MM HIGH VELOCITY PROJECTILES FOR MINKE WHALES IN 1982. *Acta Vet. Scand.* 36(1):153-156. 1995. WR 251

[Norwegian Coll. Vet. Med., P.O. Box 8146, Dep., N-0033 Oslo, Norway] *Balaenoptera acutorostrata* in Norway.

95-013390 Oen, Egil Ole. A NEW PENTHRITE GRENADE COMPARED TO THE TRADITIONAL BLACK POWDER GRENADE: EFFECTIVENESS IN THE ALASKAN ESKIMOS' HUNT FOR BOWHEAD WHALES. *Arctic* 48(2):177-185. 1995. In English with French summ. WR 251

[Norwegian Coll. Vet. Med., P.O. Box 8146, Dep., 0033 Oslo, Norway] *Balaena mysticetus* in Alaska.

95-013391 Oritsland, Torger. [NORWEGIAN CATCHES AND INVESTIGATIONS OF SEALS IN 1994.] *Fisken Havet* No. 3. 22p. 1995. In Norwegian with English summ. WR 251

95-013392 Payne, P. Michael; Charles T. Yustin and Gregory Power. INTERACTIONS BETWEEN THE NEW ENGLAND SINK-GILLNET FISHERY AND THE HARBOR PORPOISE, *PHOCOENA PHOCOENA*. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 620. 1994. Abstract only. WR 251

[Manomet Bird Observ., P.O. Box 936, Manomet, MA 02345]

95-013393 Peddemors, Vic and Vic Cockcroft. DOLPHIN DETERRENTS TESTED IN SHARK NETS OFF NATAL, SOUTH AFRICA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 626. 1994. Abstract only. WR 251

[Natal Sharks Board, Private Bag 2, Umhlanga Rocks 4320, South Africa] *Tursiops* and *Sousa*.

95-013394 Perrin, William F.; Gregory P. Donovan and Jay Barlow, editors. REPORT OF THE WORKSHOP ON MORTALITY OF CETACEANS IN PASSIVE FISHING NETS AND TRAPS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 1-71. 1994. WR 251

[Southwest Fish. Sci. Cent., NMFS, NOAA, P.O. Box 271, La Jolla, CA 92038] Data for 65 species.

95-013395 Perrin, William F. and Robert L. Brownell Jr. A BRIEF REVIEW OF STOCK IDENTITY IN SMALL MARINE CETACEANS IN RELATION TO ASSESSMENT OF DRIFTNET MORTALITY IN THE NORTH PACIFIC. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 393-401. 1994. WR 251

[Southwest Fish. Sci. Cent., La Jolla, CA] *Pontoporia blainvillei, Delphinapterus leucas, Monodon monoceros, Phocoena phocoena, P. sinus, Neophocaena phocaenoides, Phocoenoides dalli, Sousa chinensis, Sotalia fluviatilis, Lagenorhynchus obscurus, L. obliquidens, L. albirostris*, and data for 14 other species.

95-013396 Perrin, William F.; Gregory P. Donovan and Jay Barlow. GILLNETS AND CETACEANS: INCORPORATING THE PROCEEDINGS OF THE SYMPOSIUM AND WORKSHOP ON THE MORTALITY OF CETACEANS IN PASSIVE FISHING NETS AND TRAPS, LA JOLLA, CALIFORNIA, OCTOBER 22-25, 1990. *Rep. Int. Whaling Comm. Spec. Issue* No. 15. 629p. 1994. WR 251

[Southwest Fish. Sci. Cent., NMFS, NOAA, P.O. Box 271, La Jolla, CA 92038] Individual papers and abstracts indexed in this issue of *Wildlife Review*.

95-013397 Pietraszek, J. and S. Atkinson. CONCENTRATIONS OF ESTRONE SULFATE AND PROGESTERONE IN PLASMA AND SALIVA, VAGINAL CYTOLOGY, AND BIOELECTRIC IMPEDANCE DURING THE ESTROUS CYCLE OF THE HAWAIIAN MONK SEAL (*MONACHUS SCHAUINSLANDI*). *Mar. Mamm. Sci.* 10(4):430-441. 1994. WR 251

[Atkinson: Inst. Mar. Biol., Univ. Hawaii, 1000 Pope Rd., Marine Science Bldg. 213, Honolulu 96822]

95-013398 Pinedo, Maria Cristina. IMPACT OF INCIDENTAL FISHERY MORTALITY ON THE AGE STRUCTURE OF *PONTOPORIA BLAINVILLEI* IN SOUTHERN BRAZIL AND URUGUAY. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 261-264. 1994. WR 251

[Dep. Oceanogr., Fund. Univ. Rio Grande, C.P. 474, CEP 96500-900, Rio Grande, RS, Brazil]

MARINE MAMMALS (Continued)

95-013399 Pinedo, Maria Cristina. REVIEW OF SMALL CETACEAN FISHERY INTERACTIONS IN SOUTHERN BRAZIL WITH SPECIAL REFERENCE TO THE FRANCISCANA, *PONTOPORIA BLAINVILLEI*. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 251-259. 1994. WR 251

[Dep. Oceanogr., Fund. Univ. Rio Grande, C.P. 474, CEP 96201-900 Rio Grande, RS, Brazil] *Tursiops truncatus, Pseudorca crassidens, Orcinus orca, Pontoporia blainvillei, Globicephala melaena, Delphinus delphis, Steno bredanensis,* and *Sotalia fluviatilis.*

95-013400 Poole, Kim G. SPATIAL ORGANIZATION OF A LYNX POPULATION. *Can. J. Zool.* 73(4):632-641. 1995. In English with French summ. WR 251

[Wildl. Manage. Div., Northwest Territories Dep. Renewable Resour., 600, 5102-50th Ave., Yellowknife, NT, Canada X1A 3S8] *Felis lynx* in Canada.

95-013401 Praderi, Ricardo. MORTALITY OF DOLPHINS IN SHARK GILLNET FISHERIES OFF URUGUAY. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 617. 1994. Abstract only. WR 251

[Mus. Nac. Hist. Nat., Casilla de Correo 399, Montevideo, Uruguay] *Phocoena spinipinnis, Tursiops truncatus,* and *Pontoporia blainvillei.*

95-013402 Prado, Joel and Andrew Smith. POSSIBILITIES OF REDUCING INCIDENTAL CATCH AND MORTALITY OF MARINE MAMMALS IN DRIFTNET FISHERIES. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 617. 1994. Abstract only. WR 251

[Fish. Technol. Serv., Fish. Ind. Div., FAO United Nations, Rome, Italy]

95-013403 Rao, Rayavarapu J. STATUS AND CONSERVATION OF SEA DOLPHINS ALONG THE EAST COAST OF ANDHRA PRADESH, INDIA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 626-627. 1994. Abstract only. WR 251

[Sch. Zool., Jiwaji Univ., Gwalior-474 011, India] *Tursiops truncatus.*

95-013404 Read, Andrew J. INTERACTIONS BETWEEN CETACEANS AND GILLNET AND TRAP FISHERIES IN THE NORTHWEST ATLANTIC. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 133-147. 1994. WR 251

[Woods Hole Oceanogr. Inst., Woods Hole, MA 02543] *Phocoena phocoena, Eubalaena glacialis, Lagenorhynchus acutus, L. albirostris, Globicephala melaena, Megaptera novaeangliae,* and data for 12 other species.

95-013405 Read, Andrew; Laurie Murison; Per Berggren; Thomas Woodley; Andrew Westgate and David Gaskin. A TANGLED WEB: HARBOUR PORPOISES AND GILLNETS IN THE BAY OF FUNDY. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 627. 1994. Abstract only. WR 251

[Dep. Zool., Univ. Guelph, Guelph, ON, Canada N1G 2W1] *Phocoena phocoena* in Canada.

95-013406 Reyes, Julio C. and Jorge A. Oporto. GILLNET FISHERIES AND CETACEANS IN THE SOUTHEAST PACIFIC. *Gillnets and Cetaceans: Incorporating Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 467-474. 1994. WR 251

[Grupo Cetaceos-ECCO, Cent. Peruano Estudios Cetol., (CEPEC), Casilla 1536, Lima 18, Peru] *Phocoena spinipinnis, Lagenorhynchus obscurus, Tursiops truncatus, Delphinus delphis, Stenella attenuata, Lissodelphis peronii, Globicephala sieboldii, Grampus griseus, Orcinus orca, Pseudorca crassidens,* and data for nine other species in the Pacific Ocean.

95-013407 Richard, K. R. and M. A. Barbeau. OBSERVATIONS OF SPOTTED DOLPHINS FEEDING NOCTURNALLY ON FLYING FISH. *Mar. Mamm. Sci.* 10(4):473-477. 1994. WR 251

[Dep. Biol., Dalhousie Univ., Halifax, NS, Canada B3H 4J1] *Stenella frontalis* in the Gulf of Mexico.

MARINE MAMMALS (Continued)

95-013408 Richardson, W. John; Kerwin J. Finley; Gary W. Miller; Rolph A. Davis and William R. Koski. FEEDING, SOCIAL AND MIGRATION BEHAVIOR OF BOWHEAD WHALES, *BALAENA MYSTICETUS*, IN BAFFIN BAY *VS.* THE BEAUFORT SEA - REGIONS WITH DIFFERENT AMOUNTS OF HUMAN ACTIVITY. *Mar. Mammal Sci.* 11(1):1-45. 1995. WR 251

[LGL Ltd., Environ. Res. Assoc., 22 Fisher St., P.O. Box 280, King City, ON, Canada L7B 1A6]

95-013409 Ridgway, Sam H. and Suzanne Kohin. THE RELATIONSHIP BETWEEN HEART MASS AND BODY MASS FOR THREE CETACEAN GENERA: NARROW ALLOMETRY DEMONSTRATES INTERSPECIFIC DIFFERENCES. *Mar. Mammal Sci.* 11(1):72-80. 1995. WR 251

[NCCOSC RDTE DIV 5107, 49620 Beluga Rd., Rm. 200, San Diego, CA 92152-6266] *Phocoenoides dalli, Lagenorhynchus acutus, L. obliquidens,* and *Tursiops truncatus.*

95-013410 Rohde, Klaus. ECOLOGY OF MARINE PARASITES AN INTRODUCTION TO MARINE PARASITOLOGY. *CAB Int.* 298p. 1993. Available at $40.50 (paper: ISBN 0-85198-845-8) from Univ. Ariz. Press, 1230 N. Park Ave., Tucson 85719. WR 251

[Dep. Zool., Univ. New England, Armidale, N.S.W. 2351, Australia]

95-013411 Rowlett, Richard A.; Gregory A. Green; C. Edward Bowlby and Mari A. Smultea. THE FIRST PHOTOGRAPHIC DOCUMENTATION OF A NORTHERN RIGHT WHALE OFF WASHINGTON STATE. *Northwest. Nat.* 75(3):102-104. 1994. WR 251

[Parametrix, Inc., 5808 Lake Washington Blvd. NE, Kirkland, WA 98033] *Eubalaena glacialis.*

95-013412 Schreer, Jason F. and J. Ward Testa. STATISTICAL CLASSIFICATION OF DIVING BEHAVIOR. *Mar. Mammal Sci.* 11(1):85-93. 1995. WR 251

[Dep. Biol, Univ. Waterloo, Waterloo, ON, Canada N2L 3G1] *Leptonychotes weddelli.*

95-013413 Schumacher, Udo; Peter Klein; Joachim Plotz and Ulrich Welsch. HISTOLOGICAL, HISTOCHEMICAL, AND ULTRASTRUCTURAL INVESTIGATIONS ON THE GASTROINTESTINAL SYSTEM OF ANTARCTIC SEALS: WEDDELL SEAL (*LEPTONYCHOTES WEDDELLII*) AND CRABEATER SEAL (*LOBODON CARCINOPHAGUS*). *J. Morphol.* 225(2):229-249. 1995. WR 251

[Human Morphol., Univ. Southampton, Bassett Crescent E., Southampton SO16 7PX, England]

95-013414 Sequeira, Marina and Carlos Ferreira. COASTAL FISHERIES AND CETACEAN MORTALITY IN PORTUGAL. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 165-181. 1994. WR 251

[Inst. Conserv. Nat., Div. Investig. & Estudos Ecol., R. Filipe Folque, 46-3É, 1000 Lisboa, Portugal] *Delphinus delphis, Phocoena phocoena, Stenella coeruleoalba,* and *Tursiops truncatus.*

95-013415 Shrestha, Tej Kumar. THE IMPACTS OF PASSIVE NETS AND TRAPS ON THE GANGETIC DOLPHIN. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 627. 1994. Abstract only. WR 251

[Royal Nepal Acad. Sci. & Technol. & Dep. Zool., Kirtipur Campus, Kathmandu, Nepal] *Platanista gangetica* in India.

95-013416 Siciliano, Salvatore. REVIEW OF SMALL CETACEANS AND FISHERY INTERACTIONS IN COASTAL WATERS OF BRAZIL. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 241-250. 1994. WR 251

[Fund. Brasileira Conserv. Nat.-Rua Miranda Valverde, 103 - Botafogo Rio de Janeiro, RJ 22281-000, Brazil] *Sotalia fluviatilis, Tursiops truncatus, Steno bredanensis, Stenella frontalis, S. longirostris, Delphinus delphis,* and *Pontoporia blainvillei.*

95-013417 Silber, Gregory K.; Kelly A. Waples and Peter A. Nelson. RESPONSE OF FREE-RANGING HARBOUR PORPOISES TO POTENTIAL GILLNET MODIFICATIONS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 579-584. 1994. WR 251

[Mar. Mammal Comm., 1825 Connecticut Ave. NW, Rm. 512, Washington, DC 20009] *Phocoena phocoena* in California.

MARINE MAMMALS (Continued)

95-013418 Smiseth, P. T. and S.-H. Lorentsen. BEHAVIOUR OF FEMALE AND PUP GREY SEALS *HALICHOERUS GRYPUS* DURING THE BREEDING PERIOD AT FROAN, NORWAY. *J. Zool. (Lond.)* 236(1):11-16. 1995. WR 251

[Lorentsen: Norwegian Inst. Nat. Res., Tungasletta 2, N-7005 Trondheim, Norway]

95-013419 Smith, Dawn M. HAND-REARING OF ORPHANED CALIFORNIA SEA LIONS *(ZALOPHUS CALIFORNIANUS)* FOR RELEASE TO THE WILD. *Wildl. Rehabil.* Vol. 11. p. 155-164. 1993. WR 251

[Mar. Mammal Cent., Marin Headlands/GGNRA, Sausalito, CA 94965]

95-013420 Smith, T. D.; G. T. Waring and T. W. Polacheck. FACTORS IMPORTANT IN INITIAL EVALUATION OF THE BIOLOGICAL SIGNIFICANCE OF CETACEAN BYCATCH. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 620-621. 1994. Abstract only. WR 251

[Northeast Fish. Cent., Woods Hole, MA]

95-013421 Sokolov, V. E.; I. G. Meshcherskii; V. O. Klishin and N. Yu. Feoktistova. PULMONARY WATER LOSS IN A SMALL CETACEAN. *Dokl. Biol. Sci.* Vol. 342. p. 273-274. 1995. WR 251

[Severtsov Inst. Problems Ecol. & Evol., Russian Acad. Sci., Leninskii pr. 33, Moscow 117071, Russia] *Tursiops truncatus ponticus.*

95-013422 Staley, Janice M. and C. Scott Baker. ENTANGLEMENT OF TWO HUMPBACK WHALES AND ONE GRAY WHALE IN PASSIVE FISHING GEAR IN SOUTHEASTERN ALASKA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 628. 1994. Abstract only. WR 251

[Glacier Bay Natl. Park & Preserve, Gustavus, AK 99826] *Megaptera novaeangliae* and *Eschrichtius robustus.*

95-013423 Stenson, Garry B. and Dave G. Reddin. INCIDENTAL CATCHES OF SMALL CETACEANS IN DRIFTNETS DURING SALMON TAGGING EXPERIMENTS IN THE NORTHWEST ATLANTIC. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 628. 1994. Abstract only. WR 251

[Sci. Branch, Dep. Fish. & Oceans, P.O. Box 5667, St. John's, NF, Canada A1C 5X1] *Phocoena phocoena, Lagenorhynchus acutus, Globicephala melaena,* and *Delphinus delphis.*

95-013424 Stewart, Barbara E. and Page M. Burt. EXTRALIMITAL OCCURRENCES OF BELUGA, *DELPHINAPTERUS LEUCAS,* AND WALRUS, *ODOBENUS ROSMARUS,* IN BATHURST INLET, NORTHWEST TERRITORIES. *Can. Field Nat.* 108(4):488-490. 1994. WR 251

[Sila Consult., Box 38, Group 6, RR 1, St. Norbert, MB, Canada R3V 1L2]

95-013425 Stokkan, Karl-Arne; Mary K. Vaughan; Russel J. Reiter; Lars P. Folkow; Per-Erik Martensson; Georg Sager; Christian Lydersen and Arnoldus Schytte Blix. PINEAL AND THYROID FUNCTIONS IN NEWBORN SEALS. *Gen. Comp. Endocrinol.* 98(3):321-331. 1995. WR 251

[Dep. Arctic Biol. Inst. Med. Biol., Univ. Tromso, N-9037 Tromso, Norway] *Phoca groenlandica, Halichoerus grypus,* and *Cystophora cristata.*

95-013426 Sudara, Suraphol. DOLPHINS IN THAILAND. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 619. Abstract only. WR 251

[Chulalongkorn Univ., Bangkok, Thailand] *Sousa borneensis, S. chinensis, S. c. plumbea, Stenella malayana, S. longirostris, Delphinus delphis, Tursiops truncatus, Orcaella brevirostris,* and *Neophocaena phocaenoides.*

95-013427 Tobayama, Teruo; Yoshio Inagaki; Masahiro Ryohno and Kenji Hiratsuka. REVIEW OF THE INCIDENTAL CATCHES OF CETACEANS IN JAPAN. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 619. 1994. Abstract only. WR 251

[Kamogawa Sea World, Kamogawa-shi, Chiba-ken 296, Japan] *Lagenorhynchus obliquidens, Neophocaena phocaenoides, Grampus griseus, Phocoena phocoena, Tursiops truncatus,* and *Balaenoptera acutorostrata.*

95-013428 Tove, Michael. LIVE SIGHTING OF *MESOPLODON CF. M. MIRUS,* TRUE'S BEAKED WHALE. *Mar. Mammal Sci.* 11(1):80-85. 1995. WR 251

[303 Dunhagen Pl., Cary, NC 27511]

MARINE MAMMALS (Continued)

95-013429 Turk Boyer, Peggy T. and Gregory K. Silber. ESTIMATE OF VAQUITA, *PHOCOENA SINUS*, MORTALITY IN GILLNET FISHERIES IN THE NORTHERN GULF OF CALIFORNIA, MEXICO. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 628-629. 1994. Abstract only. WR 251

[Intercult. Cent. Study Deserts & Oceans, 2601 E. Airport Rd., Tucson, AZ 85706]

95-013430 Udevitz, Mark S.; James L. Bodkin and Daniel P. Costa. DETECTION OF SEA OTTERS IN BOAT-BASED SURVEYS OF PRINCE WILLIAM SOUND, ALASKA. *Mar. Mammal Sci.* 11(1):59-71. 1995. WR 251

[Natl. Biol. Surv., Sci. Cent., 1011 E. Tudor Rd., Anchorage, AK 99503] *Enhydra lutris.*

95-013431 Urban-R., Jorge; Saudiel Ramirez-S. and Juan C. Salinas-V. FIRST RECORD OF BOTTLENOSE WHALES, *HYPEROODON* SP., IN THE GULF OF CALIFORNIA. *Mar. Mamm. Sci.* 10(4):471-473. 1994. WR 251

[Dep. Biol. Mar., Univ. Autonoma Baja California Sur, Apdo. Postal 19-B, La Paz, B.C.S. 23081, Mexico]

95-013432 Van Bree, P. J. H.; E. J. Vedder and L. 'T Hart. [ON HARP SEALS *PHOCA GROENLANDICA* ON THE COAST OF CONTINENTAL WESTERN EUROPE.] *Lutra* 37(2):97-105. 1994. In Dutch with English summ. WR 251

[Zool. Mus., Univ. Amsterdam, Mauritskade 61, 1092 AD Amsterdam, Netherlands]

95-013433 Van Waerebeek, Koen. A NOTE ON THE STATUS OF THE DUSKY DOLPHINS (*LAGENORHYNCHUS OBSCURUS*) OFF PERU. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 525-527. 1994. WR 251

[Cent. Peruano Estudios Cetol. (CEPEC), Casilla 1536, Lima 18, Peru]

95-013434 Van Waerebeek, Koen and Julio C. Reyes. A NOTE ON INCIDENTAL FISHERY MORTALITY OF SOUTHERN MINKE WHALES OFF WESTERN SOUTH AMERICA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 521-523. 1994. WR 251

[Cent. Peruano Estudio Cetol. (CEPEC), Casilla 1536, Lima 18, Peru] *Balaenoptera acutorostrata* in Peru.

95-013435 Van Waerebeek, Koen and Julio C. Reyes. INTERACTIONS BETWEEN SMALL CETACEANS AND PERUVIAN FISHERIES IN 1988/89 AND ANALYSIS OF TRENDS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 495-502. 1994. WR251

[Cent. Peruano Estudios Cetol. (CEPEC), Casilla 1536, Lima 18, Peru] *Phocoena spinipinnis, Lagenorhynchus obscurus, Tursiops truncatus, Delphinus delphis, D. capensis, Globicephala sieboldii,* and *Mesoplodon.*

95-013436 Van Waerebeek, Koen and Julio C. Reyes. POST-BAN SMALL CETACEAN TAKES OFF PERU: A REVIEW. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California. October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 503-519. 1994. WR 251

[Cent. Peruano Estudios Cetol. (CEPEC), Casilla 1536, Lima 18, Peru] *Lagenorhynchus obscurus, Tursiops truncatus, Phocoena spinipinnis,* and *Delphinus.*

95-013437 Vargo, Timothy. DENTITION MORPHOLOGY AND FEEDING IN THE DUGONG, *DUGONG DUGON. J. Minn. Acad. Sci.* 59(3):20-21. 1995. Abstract only. WR 251

[Macalester Coll., 1600 Grand Ave., St. Paul, MN 55105]

95-013438 Vidal, Omar; Koen Van Waerebeek and Lloyd T. Findlay. CETACEANS AND GILLNET FISHERIES IN MEXICO, CENTRAL AMERICA AND THE WIDER CARIBBEAN: A PRELIMINARY REVIEW. *Gillnets and Cetaceans: Incorporating the the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 221-233. 1994. WR 251

[Dep. Cienc. Mar. & Cent. Conserv. & Aprovech. Recur. Nat., Inst. Tecnol. & Estudios Super. Monterrey-Campus Guaymas, Apdo. Postal 484, Guaymas, Sonora 85400, Mexico] Data for 14 species.

95-013439 Wade, Paul R. REVISED ESTIMATES OF INCIDENTAL KILL OF DOLPHINS (DELPHINIDAE) BY THE PURSE-SEINE TUNA FISHERY IN THE EASTERN TROPICAL PACIFIC, 1959-1972. *U.S. Natl. Mar. Fish. Serv. Fish Bull.* 93(2):345-354. 1995. WR251

[Southwest Fish. Sci. Cent., NMFS, NOAA, P.O. Box 271, La Jolla, CA 92038] *Stenella attenuata* and *S. longirostris.*

MARINE MAMMALS (Continued)

95-013440 Watanabe, Yoh. THE JAPANESE LARGE-MESH DRIFTNET FISHERY IN THE PACIFIC OCEAN. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 385-392. 1994. WR 251

[Natl. Res. Inst. Far Seas Fish., 5-7-1 Orido 5 Chome, Shimizu, Shizuoka 424, Japan] *Stenella coeruleoalba, Lissodelphis borealis, Delphinus delphis, Hyperoodon planiforns, Lagenorhynchus obliquidens, Kogia breviceps,* and data for eight other species.

95-013441 Wells, Randall S. and Michael D. Scott. INCIDENCE OF GEAR ENTANGLEMENT FOR RESIDENT INSHORE BOTTLENOSE DOLPHINS NEAR SARASOTA, FLORIDA. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 629. 1994. Abstract only. WR 251

[Conserv. Biol. Dep., Chicago Zool. Soc., Brookfield, IL 60513] *Tursiops truncatus.*

95-013442 Wickens, Patti. INTERACTIONS BETWEEN SOUTH AFRICAN FUR SEALS AND THE PURSE-SEINE FISHERY. *Mar. Mamm. Sci.* 10(4):442-457. 1995. WR 251

[Mar. Biol. Res. Inst., Univ. Cape Town, Rondebosch, 7700 Cape Town, South Africa] *Arctocephalus pusillus pusillus.*

95-013443 Wood, T. C.; R. G. Brown; S. J. Craig; J. D. Eddington; W. C. Kimmins; J. W. Lawson; J. L. Parsons and D. E. Wildt. SEMINAL AND SPERM TRAITS OF FREE-LIVING GREY SEALS *(HALICHOERUS GRYPUS)* ON SABLE ISLAND. *Biol. Reprod.* 52(Suppl. 1):103. 1995. Abstract only. WR 251

[Conserv. & Res. Cent., Front Royal, VA]

95-013444 Woods, Rupert; Stuart McLean; Stewart Nicol and Harry Burton. A COMPARISON OF SOME CYCLOHEXAMINE BASED DRUG COMBINATIONS FOR CHEMICAL RESTRAINT OF SOUTHERN ELEPHANT SEALS (*MIROUNGA LEONINA*). *Mar. Mamm. Sci.* 10(4):412-429. 1994. WR 251

[Australian Antarctic Div., Channel Hwy., Kingston, Tasm. 7050, Australia]

95-013445 Woods, Rupert; Debby V. Cousins; Roger Kirkwood and David L. Obendorf. TUBERCULOSIS IN A WILD AUSTRALIAN FUR SEAL (*ARCTOCEPHALUS PUSILLUS DORIFERUS*) FROM TASMANIA. *J. Wildl. Dis.* 31(1):83-86. 1995. WR 251

[Tasmanian Sch. Pharm., Univ. Tasmania, GPO Box 252C, Hobart, Tasm. 7001, Australia]

95-013446 Worthy, T. H. HOLOCENE BREEDING OF SEA LIONS *(PHOCARCTOS HOOKERI)* AT DELAWARE BAY, NELSON, SOUTH ISLAND, NEW ZEALAND. *N.Z. Nat. Sci.* Vol. 21. p. 61-70. 1994. WR 251

[Palaeofaunal Surv., 43 The Ridgeway, Nelson, New Zealand]

95-013447 Ximenez, Alfredo. FIRST EVALUATION OF THE INTENTIONAL AND ACCIDENTAL CATCH OF CETACEANS AT SANTA CATARINA ISLAND, BRAZIL. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 629. 1994. Abstract only. WR 251

[Lab. Mamiferos Univ. Fed. Santa Catarina, C.P. 5132, Campus Universitario, 88049 Florianopolis, SC, Brazil] *Pontoporia blainvillei, Steno bredanensis, Sotalia fluviatilis, Tursiops truncatus, Stenella frontalis, Delphinus delphis, Pseudorca crassidens,* and *Balaenoptera acutorostrata.*

95-013448 Yano, Kazunari and Marilyn E. Dahlheim. KILLER WHALE, *ORCINUS ORCA*, DEPREDATION ON LONGLINE CATCHES OF BOTTOMFISH IN THE SOUTHEASTERN BERING SEA AND ADJACENT WATERS. *U.S. Natl. Mar. Fish. Serv. Fish. Bull.* 93(2):355-372. 1995. WR 251

[Seikai Natl. Fish. Res. Inst., Fish. Agency Japan, 2-5-20 Higashiyamoto-machi, Shimonoseki 750, Japan]

95-013449 Yatsu, Akihiko; Kazuhiko Hiramatsu and Shigeo Hayase. A REVIEW OF THE JAPANESE SQUID DRIFTNET FISHERY WITH NOTES ON THE CETACEAN BYCATCH. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 365-379. 1994. WR 251

[Natl. Res. Inst. Far Seas Fish., 7-1 Orido 5 chome, Shimizu-shi, Shizuoka 424, Japan] Data for 23 species.

95-013450 Zavala-Gonzales, Alfredo; Jorge Urban-Ramirez and Carlos Esquivel-Macias. A NOTE ON ARTISANAL FISHERIES INTERACTIONS WITH SMALL CETACEANS IN MEXICO. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 235-237. 1994. WR 251

[Cent. Investig. Cient. & Educ. Super. Ensenada, Apdo. Postal 2732, Ensenada Baja California, Mexico] *Lagenorhynchus obliquidens, Tursiops truncatus, Stenella attenuata, S. frontalis, Globicephala sieboldii, Phocoena sinus,* and *Delphinus.*

MARINE MAMMALS (Continued)

95-013451 Zhou Kaiya and Wang Xiaoyan. BRIEF REVIEW OF PASSIVE FISHING GEAR AND INCIDENTAL CATCHES OF SMALL CETACEANS IN CHINESE WATERS. *Gillnets and Cetaceans: Incorporating the Proceedings of the Symposium and Workshop on the Mortality of Cetaceans in Passive Fishing Nets and Traps, La Jolla, California, October 22-25, 1990. William F. Perrin, Gregory P. Donovan, and Jay Barlow, editors. Rep. Int. Whaling Comm. Spec. Issue* No. 15. p. 347-354. 1994. WR 251

[Dep. Biol., Nanjing Normal Univ., Nanjing, China] *Lipotes vexillifer, Neophocaena phocaenoides,* and *Tursiops truncatus.*

UNGULATES–GENERAL

95-013452 Eiselen, Riette. ESTIMATING THE TRENDS IN HERBIVORE NUMBERS IN THE SOUTHERN DISTRICT OF THE KRUGER NATIONAL PARK. *S. Afr. J. Wildl. Res.* 24(4):95-100. 1994. In English with Afrikaans summ. WR 251

[Dep. Stat., UNISA, P.O. Box 392, Pretoria 0001, South Africa] Data for 12 species in South Africa.

95-013453 Johnston, Leslie A. and Naida M. Loskutoff. EMBRYO TECHNOLOGY IN DOMESTIC CATTLE AND ITS APPLICATION TO ENDANGERED SPECIES CONSERVATION. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 270-272. 1993. WR 251

[Henry Doorly Zoo, Omaha, NE 68107] *Bos javanicus, B. gaurus, Oreotragus oreotragus,* and *Giraffa camelopardalis.*

95-013454 Lanfranchi, Paolo; Maria Teresa Manfredi; Margherita Madonna; Guido Tosi; Luciana Boggio Sola and Giuliano Colombi. [GASTROINTESTINAL HELMINTHS AS INDICATORS OF MOUFFLON-CHAMOIS INTERACTIONS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 371-382. 1991. In Italian with English summ. WR 251

Ovis musimon and *Rupicapra rupicapra* in Italy.

95-013455 Lutz, Walburga. [TRIAL RESULTS OF THE USE OF A "DUFTZAUN" (SCENT FENCE) TO PREVENT GAME LOSSES DUE TO TRAFFIC ACCIDENTS.] *Z. Jagdwiss.* 40(2):91-108. 1994. In German with English and French summ. WR 251

[Forschungsstelle Jagdkde. & Wildschadenverhuetung, Forsthaus Hardt, D-53229 Bonn, Germany] *Ovis musimon, Cervus elaphus, C. nippon, Dama dama,* and *Capreolus capreolus.*

95-013456 Magagnoli, Paolo; Vittorio Cagnetti; Mauro Corticelli and Romano Santucci. [USE OF AN INFRARED, HIGH RESOLUTION TELECAMERA FOR AERIAL CENSUS OF UNGULATES.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 689-693. 1991. In Italian. WR 251

95-013457 Stickle, Julia E.; Donn C. Miller and Albert H. Lewandowski. SERUM PROTEIN FRACTIONS OF VIABLE AND NONVIABLE NEONATAL UNGULATES. *J. Zoo Wildl. Med.* 25(4):555-560. 1994. WR 251

[Dep. Pathol., Vet. Teaching Hospital, Mich. State Univ., East Lansing, 48824] Data for 17 species.

95-013458 Wallace, L. L.; M. G. Turner; W. H. Romme; R. V. O'Neill and Yegang Wu. SCALE OF HETEROGENEITY OF FORAGE PRODUCTION AND WINTER FORAGING BY ELK AND BISON. *Landscape Ecol.* 10(2):75-83. 1995. WR 251

[Dep. Bot. & Microbiol., Univ. Okla., Norman 73019] *Bison bison* and *Cervus elaphus.*

95-013459 Ward, Jeffrey S. and John H. Brock. WINTER UTILIZATION OF *CHRYSOTHAMNUS NAUSEOSUS* (RUBBER RABBITBRUSH) BY MULE DEER AND ELK AND SUBSEQUENT REGROWTH POTENTIAL. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 66. 1995. WR 251

[Environ. Resour., Ariz. State Univ., Tempe 85287-3306] *Cervus elaphus* and *Odocoileus hemionus* in Colorado.

CERVIDS–GENERAL

95-013460 Beach, Todd Dale. TRANSMISSION OF MENINGEAL WORM: AN ANALYSIS OF SYMPATRIC USE OF HABITAT BY WHITE-TAILED DEER, MOOSE AND GASTROPODS. *M.S. thesis, Univ. New Brunswick (Canada)* 66p. 1993. From Masters Abstr. Int. 15449-15476. 33(2):463. 1995. Order No. MAMM89245. WR 251

Odocoileus virginianus and *Alces alces* in North America.

95-013461 Berbel, Julio and Ricardo Zamora. AN APPLICATION OF MOP AND GP TO WILDLIFE MANAGEMENT (DEER). *J. Environ. Manage.* 44(1):29-38. 1995. WR 251

[E.T.S. Ingenieros Agronomos y Montes, Apdo 3048-14080 Cordoba, Spain] *Capreolus capreolus* and *Cervus elaphus* in Spain.

95-013462 Cook, Robert A. REVIEW AND UPDATE ON USDA CERVID TB REGULATIONS AND THEIR EFFECTS ON AAZPA ACCREDITED ZOOS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 232-235. 1993. WR 251

[Wildl. Health Sci., NYZS Wildl. Conserv. Soc., Bronx, NY 10460]

CERVIDS–GENERAL (Continued)

95-013463 Crisafulli, Charles M. and Peter Frenzen. EFFECTS OF ELK AND DEER ON EARLY FOREST SUCCESSION AT MOUNT ST. HELENS. *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 113. 1994. Abstract only. WR 251

[U.S. For. Serv., Mt. St. Helens Natl. Volcanic Monum., 42218 N.E. Yale Bridge Rd., Amboy, WA 98601. tel:206-750-3934] *Cervus elaphus* and *Odocoileus hemionus* in Washington.

95-013464 Della Casa, Roberto; Elisabetta Bruno and Claudio Cavani. [SEMI-INTENSIVE DEER BREEDING: PROPOSAL FOR A MULTI-PURPOSE MANAGEMENT.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 211-226. 1991. In Italian with English summ. WR 251

95-013465 Frolich, K. and M. Hofmann. ISOLATION OF BOVINE VIRAL DIARRHEA VIRUS-LIKE PESTIVIRUSES FROM ROE DEER (*CAPREOLUS CAPREOLUS*). *J. Wildl. Dis.* 31(2):243-246. 1995. WR 251

[Inst. Zoo Biol. & Wildl. Res. Berlin (IZW), Alfred-Kowalke-Str. 17, P.O. Box 1103, 10252 Berlin, Germany]

95-013466 Gibbs, Harold C. MENINGEAL WORM INFECTION IN DEER AND MOOSE. *Maine Nat.* 2(2):71-80. 1994. WR 251

[Dep. Anim., Vet. & Aquat. Sci., Univ. Maine, Orono 04469] *Alces alces* and *Odocoileus virginianus.*

95-013467 Gogan, Peter J. P. and Reginald H. Barrett. ELK AND DEER DIETS IN A COASTAL PRAIRIE-SCRUB MOSAIC, CALIFORNIA. *J. Range Manage.* 48(4):327-335. 1995. WR 251

[Greater Yellowstone Field Stn., Midcontinent Ecol. Sci. Cent., Natl. Biol. Serv., P.O. Box 168, Yellowstone National Park, WY 82190] *Cervus elaphus nannodes* and *Odocolieus hemionus columbianus.*

95-013468 Lang Brown, J. R. and Oliver Lang Brown. PROTECTION OF NEW PLANTATIONS: TREE SHELTERS OR A DEER FENCE? *Q. J. For.* 82(3):187-190. 1988. WR 251

Capreolus capreolus and *Cervus elaphus* in Great Britain.

95-013469 Majer, Silvia. [INVESTIGATION INTO DAMAGE CAUSED BY CERVIDS TO FOREST REGROWTH IN THE STATE FORESTS OF CANSIGLIO.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 727-728. 1991. In Italian. WR 251

95-013470 Poli, Bianca Maria; Alessandro Giorgetti; Maria Paola Ponzetta and Laura Turco. [APPROACH PROPOSAL AND PRELIMINARY RESULTS TO APPRAISE DIGESTIVE CAPACITY AND FEEDING REQUIREMENTS OF FALLOW DEER AND RED DEER IN APENNINES.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 499-524. 1991. In Italian with English summ. WR 251

Dama dama and *Cervus elaphus* in Italy.

95-013471 Ross, Timothy and Brian M. Wikeem. DEER, ELK, AND CATTLE DIETARY OVERLAP IN THE EAST KOOTENAY REGION OF SOUTHEASTERN BRITISH COLUMBIA. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 55. 1995. WR 251

[British Columbia Minist. For., Res. Branch, 3015 Ord Rd., Kamloops, BC, Canada V2B 8A9] *Cervus elaphus* and *Odocoileus* in Canada.

95-013472 Singer, Francis J. and Roy A. Renkin. EFFECTS OF BROWSING BY NATIVE UNGULATES ON THE SHRUBS IN BIG SAGEBRUSH COMMUNITIES IN YELLOWSTONE NATIONAL PARK. *Great Basin Nat.* 55(3):201-212. 1995. WR 251

[Div. Res., Box 168, Mammoth Hot Springs, Yellowstone National Park, WY 82190] *Cervus elaphus, Antilocapra americana,* and *Odocoileus hemionus* in Wyoming.

95-013473 Sockett, Donald C. *MYCOBACTERIUM BOVIS* INFECTION IN U.S. DEER AND ELK FARMS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 224-227. 1993. WR 251

[Div. Anim. Health, Dep. Agric. Trade & Consumer Prot., 310 N. Midvale Blvd., Madison, WI 53705] *Odocoileus* and *Cervus elaphus.*

95-013474 Staines, Brian W. FACTORS AFFECTING THE DISTRIBUTION AND ABUNDANCE OF RED AND ROE DEER IN GREAT BRITAIN. *Ist. Nazl. Biol. Selvaggina* No. 19. p. 237-251. 1991. In English with Italian summ. WR 251 *Cervus elaphus* and *Capreolus capreolus.*

95-013475 Suttie, James M. and James R. Webster. EXTREME SEASONAL GROWTH IN ARCTIC DEER: COMPARISONS AND CONTROL MECHANISMS. *Am. Zool.* 35(3):215-221. 1995. WR 251

[AgRes., Invermay Agric. Cent., Private Bag 50034, Mosgiel, New Zealand]

95-013476 Wood, M. Karl; Bruce A. Buchanan and William Skeet. SHRUB PREFERENCE AND UTILIZATION BY BIG GAME ON NEW MEXICO RECLAIMED MINE LAND. *J. Range Manage.* 48(5):431-437. 1995. WR 251

[Dep. Anim. & Range Sci., N.M. State Univ., Las Cruces 88003] *Cervus elaphus* and *Odocoileus hemionus.*

ODOCOILEUS

95-013477 Bean, N. Jay and J. Russell Mason. ATTRACTIVENESS OF LIQUID BAITS CONTAINING NATURAL AND ARTIFICIAL SWEETENERS TO WHITE-TAILED DEER. *J. Wildl. Manage.* 59(3):610-613. 1995. WR 251

[Dep. Psychol., Vassar Coll., Poughkeepsie, NY 12601] *Odocoileus virginianus* in New York.

ODOCOILEUS (Continued)

95-013478 Becker, Susan E.; William J. Enright and Larry S. Katz. ACTIVE IMMUNIZATION AGAINST A GnRH-OVALBUMIN CONJUGATE IN FEMALE WHITE-TAILED DEER. *Biol. Reprod.* 52(Suppl. 1):63. 1995. Abstract only. WR 251

[Dep. Anim. Sci., Rutgers State Univ. N.J., New Brunswick 08903] *Odocoileus virginianus.*

95-013479 Bisbee, Kari. PATTERNS OF AVAILABILITY AND USE OF BROWSE BY WHITE-TAILED DEER IN OLD-GROWTH AND SUCCESSIONAL STANDS IN NERSTRAND BIG WOODS STATE PARK (NBWSP), FARIBAULT, MN. *J. Minn. Acad. Sci.* 59(3):20. 1995. Abstract only. WR 251

[Dep. Biol., Gustavus Adolphus Coll., St. Peter, MN 56082] *Odocoileus virginianus* in Minnesota.

95-013480 Brown, Robert D.; Eric C. Hellgren; Michael Abbott; Donald C. Ruthven III and Ralph L. Bingham. EFFECTS OF DIETARY ENERGY AND PROTEIN RESTRICTION ON NUTRITIONAL INDICES OF FEMALE WHITE-TAILED DEER. *J. Wildl. Manage.* 59(3):595-609. 1995. WR 251

[Dep. Wildl. & Fish. Sci., Tex. A&M Univ., College Station 77843] *Odocoileus virginianus* in Texas.

95-013481 Chang Kang-Tsung; David L. Verbyla and Jeffrey J. Yeo. SPATIAL ANALYSIS OF HABITAT SELECTION BY SITKA BLACK-TAILED DEER IN SOUTHEAST ALASKA, USA. *Environ. Manage.* 19(4):579-589. 1995. WR 251

[Yeo: Wilderness Res. Cent. & Dep. Fish & Wildl. Resour., Univ. Idaho, Moscow 83843] *Odocoileus hemionus sitkensis.*

95-013482 DelGiudice, Glenn D.; Mark A. Asleson; Larry W. Varner and Eric C. Hellgren. TWENTY-FOUR-HOUR URINARY CREATININE AND UREA NITROGEN EXCRETION IN MALE WHITE-TAILED DEER. *Can. J. Zool.* 73(3):493-501. 1995. In English with French summ. WR 251

[For. Wildl. Popul. & Res. Group, Dep. Nat. Resour., 1201 E. Hwy. 2, Grand Rapids, MN 55744] *Odocoileus virginianus.*

95-013483 DeWoody, J. A.; R. L. Honeycutt and L. C. Skow. MICROSATELLITE MARKERS IN WHITE-TAILED DEER. *J. Hered.* 86(4):317-319. 1995. WR 251

[Skow: Dep. Vet. Anat. & Public Health, Tex. A&M Univ., College Station 77843] *Odocoileus virginianus.*

95-013484 Etter, Dwayne R.; Charles M. Nixon; Joseph B. Sullivan and Jeanette A. Thomas. EMIGRATION AND SURVIVAL OF ORPHANED FEMALE DEER IN ILLINOIS. *Can. J. Zool.* 73(3):440-445. 1995. In English with French summ. WR 251

[West. Ill. Univ., Macomb 61455] *Odocoileus virginianus.*

95-013485 Feather, Carol L. and Timothy E. Fulbright. NUTRITIONAL QUALITY AND PALATABILITY TO WHITE-TAILED DEER OF FOUR WARM-SEASON FORAGES. *Wildl. Soc. Bull.* 23(2):238-244. 1995. WR 251

[Caesar Kleberg Wildl. Res. Inst., Tex. A&M Univ., Kingsville 78363] *Odocoileus virginianus* in Texas.

95-013486 Fischer, John R.; Lonnie P. Hansen; James R. Turk; Margaret A. Miller; William H. Fales and Harvey S. Gosser. AN EPIZOOTIC OF HEMORRHAGIC DISEASE IN WHITE-TAILED DEER (*ODOCOILEUS VIRGINIANUS*) IN MISSOURI: NECROPSY FINDINGS AND POPULATION IMPACT. *J. Wildl. Dis.* 31(1):30-36. 1995. WR 251

[Southeast. Coop. Wildl. Dis. Study, Dep. Parasitol., Coll. Vet. Med., Univ. Ga., Athens 30602]

95-013487 Frank, Elizabeth S. and Susan Linn Sajdak. STERILIZATION AS A METHOD OF CONTROLLING AN URBAN WHITE-TAILED DEER POPULATION. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 485-490. 1993. WR 251

[Milwaukee Cty. Zoo, Milwaukee, WI] *Odocoileus virginianus.*

95-013488 Fritzen, Duane E.; Ronald F. Labisky; Dean E. Easton and John C. Kilgo. NOCTURNAL MOVEMENTS OF WHITE-TAILED DEER: IMPLICATIONS FOR REFINEMENT OF TRACK-COUNT SURVEYS. *Wildl. Soc. Bull.* 23(2):187-193. 1995. WR 251

[Dep. Biol., 301 Lewis Hall, Mont. State Univ., Bozeman 59717-0346]

95-013489 Fulbright, Timothy E. and Michael W. Hehman. EFFECTS OF WARM-SEASON FOOD PLOTS ON WHITE-TAILED DEER DIET COMPOSITION. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 21. 1995. WR 251

[Caesar Kleberg Wildl. Res. Inst., Campus Box 218, Tex. A&M Univ., Kingsville 78363] *Odocoileus virginianus* in Texas.

95-013490 Gainer, R. S. RANGE EXTENSION OF WHITE-TAILED DEER. *Alberta Nat.* 25(2):34-36. 1995. WR 251

[Box 1058, Hanna, AB, Canada T0J 1P0] *Odocoileus virginianus* in Canada.

95-013491 Gajadhar, Alvin A. and Stacy V. Tessaro. SUSCEPTIBILITY OF MULE DEER (*ODOCOILEUS HEMIONUS*) AND TWO SPECIES OF NORTH AMERICAN MOLLUSCS TO *ELAPHOSTRONGYLUS CERVI* (NEMATODA: METASTRONGYLOIDEA). *J. Parasitol.* 81(4):593-596. 1995. WR 251

[Health Anim. Lab., Agric. & Agri-Food Canada, Saskatoon, SK, Canada S7N 5E3]

ODOCOILEUS (Continued)

95-013492 Galindo-Leal, Carlos. [POPULATION DENSITY OF WHITE-TAILED DEER (*ODOCOILEUS VIRGINANUS*) AND THE BLACK-TAILED MULE DEER (*O. HEMIONUS*) IN NORTH AMERICA.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 371-391. 1993. In Spanish with English summ. WR 251

[For.-Wildl. Group, Dep. For. Sci., Fac. For., 2357 Main Mall, Univ. British Columbia, Vancouver, BC, Canada V6T 1WS]

95-013493 Gallina, Sonia. [AVAILABLE FORAGE BIOMASS AND CARRYING CAPACITY FOR DEER (*ODOCOILEUS VIRGINIANUS*) AND CATTLE IN THE MICHILIA BIOSPHERE RESERVE, DURANGO, MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 437-453. 1993. In Spanish with English summ. WR 251

[Inst. Ecol., A.C. Ap. Postal 63, 91000 Xalapa, Veracruz, Mexico]

95-013494 Jessup, David A.; Nadine K. Jacobsen and Darrel J. Kesler. REMOTELY DELIVERED AND REVERSIBLE CONTRACEPTION OF BLACK-TAILED DEER (*ODOCOILEUS HEMIONUS COLUMBIANUS*) BY NORGESTOMET BALLISTIC IMPLANTS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 135-136. 1993. WR 251

[Dep. Fish & Game, 1701 Nimbus Rd., "D", Rancho Cordova, CA 95670]

95-013495 Kernohan, Brian J.; Jonathan A. Jenks and David E. Naugle. MOVEMENT PATTERNS OF WHITE-TAILED DEER AT SAND LAKE NATIONAL WILDLIFE REFUGE, SOUTH DAKOTA. *Prairie Nat.* 26(4):293-300. 1994. WR 251

[Dep. Wildl. & Fish. Sci., S.D. State Univ., Brookings 57007] *Odocoileus virginianus.*

95-013496 Lewis, John Bryan. THE EFFECT OF WHITE-TAILED DEER (*ODOCOILEUS VIRGINIANUS*) ON UNDERSTORY VEGETATION DIVERSITY IN THE KNOBS REGION OF KENTUCKY. *M.S. thesis, Univ. Louisville* 60p. 1994. From Masters Abstr. Int. 33(3):805. 1995. Order No. MA1359455. WR 251

95-013497 Lockhart, J. Mitchell; William R. Davidson; Jacqueline E. Dawson and David E. Stallknecht. TEMPORAL ASSOCIATION OF *AMBLYOMMA AMERICANUM* WITH THE PRESENCE OF *EHRLICHIA CHAFFEENSIS* REACTIVE ANTIBODIES IN WHITE-TAILED DEER. *J. Wildl. Dis.* 31(2):119-124. 1995. WR 251

[Southeast. Coop. Wildl. Dis. Study, Dep. Parasitol., Coll. Vet. Med., Univ. Ga., Athens 30602] *Odocoileus virginianus* in Georgia.

95-013498 Loomis, John B.; Eric R. Loft and Barrett A. Garrison. AN ECONOMIC ASSESSMENT OF HARDWOODS AS HABITAT COMPONENTS FOR BLACK-TAILED DEER IN NORTHERN CALIFORNIA CONIFER FORESTS. *J. For.* 93(8):41-45. 1995. WR 251

[Dep. Agric. & Resour. Econ., Colo. State Univ., Fort Collins 80523] *Odocoileus hemionus.*

95-013499 Mandujano, Salvador and Sonia Gallina. COMPARISON OF DEER CENSUSING METHODS IN TROPICAL DRY FOREST. *Wildl. Soc. Bull.* 23(2):180-186. 1995. WR 251

[Dep. Ecol. & Comport. Anim., Inst. Ecol., AP 63, Xalapa 91000, Veracruz, Mexico] *Odocoileus virginianus* in Mexico.

95-013500 McDowell, Lee R.; Donald J. Forrester; Stephen B. Linda; Scott D. Wright and Nancy S. Wilkinson. SELENIUM STATUS OF WHITE-TAILED DEER IN SOUTHERN FLORIDA. *J. Wildl. Dis.* 31(2):205-211. 1995. WR 251

[Anim. Sci. Dep., 459 Shealy Dr., Univ. Fla., Gainesville 32611-0910] *Odocoileus virginianus.*

95-013501 Naugle, David E.; Brian J. Kernohan and Jonathan A. Jenks. SEASONAL CAPTURE SUCCESS AND BAIT USE OF WHITE-TAILED DEER IN AN AGRICULTURAL-WETLAND COMPLEX. *Wildl. Soc. Bull.* 23(2):198-200. 1995. WR 251

[Dep. Wildl. & Fish. Sci., S.D. State Univ., Brookings 57007] *Odocoileus virginianus* in South Dakota.

95-013502 Robertson, David J. and Mary C. Robertson. EASTERN MIXED MESOPHYTIC FOREST RESTORATION. *Restor. & Manage. Notes* 13(1):64-70. 1995. WR 251

[2955 Edge Hill Rd., Huntingdon Valley, PA 19006-5022. tel:215-657-0830; fax:215-657-1679] *Odocoileus virginianus* in Pennsylvania.

95-013503 Skinner, Robert Glenn. A COMPUTERIZED DATA COLLECTION SYSTEM FOR ASSESSING ACTIVITY IN WHITE-TAILED DEER. *M.S. thesis, Stephen F. Austin State Univ.* 148p. 1994. From Masters Abstr. Int. 33(3):807. 1995. Order No. MA1359286. WR 251

Odocoileus virginianus.

95-013504 Slomke, Angela M.; Murray W. Lankester and William J. Peterson. INFRAPOPULATION DYNAMICS OF *PARELAPHOSTRONGYLUS TENUIS* IN WHITE-TAILED DEER. *J. Wildl. Dis.* 31(2):125-135. 1995. WR 251

[Dep. Biol., Lakehead Univ., Thunder Bay, ON, Canada P7B 5E1] *Odocoileus virginianus* in Minnesota.

ODOCOILEUS (Continued)

95-013505 White, Lisa M.; David P. Huetter; Samuel B. Linhart; Peter J. Savarie and Michael D. Van Brackle. IOPHENOXIC ACID AS AN ORAL BIOMARKER IN WHITE-TAILED DEER. *Wildl. Soc. Bull.* 23(2):194-197. 1995. WR 251

[Daniel B. Warnell School For. Resour., Univ. Ga., Athens 30602-2152] *Odocoileus virginianus* in Georgia.

95-013506 Whitlaw, Heather A. and Murray W. Lankester. A PRACTICAL METHOD FOR CLEANING BAERMANN GLASSWARE. *J. Wildl. Dis.* 31(1):93-95. 1995. WR 251

[Dep. Biol., Lakehead Univ., Thunder Bay, ON, Canada P7B 5E1] *Odocoileus virginianus.*

95-013507 Witham, Jim. BURNING FOR WILDLIFE. *Ariz. Game Fish Dep. Wildl. Views* 37(12):2-4. 1994. WR 251

Odocoileus hemionus in Arizona.

95-013508 Worden, Karol A. and Peter J. Pekins. SEASONAL CHANGE IN FEED INTAKE, BODY COMPOSITION, AND METABOLIC RATE OF WHITE-TAILED DEER. *Can. J. Zool.* 73(3):452-457. 1995. In English with French summ. WR 251

[Dep. Nat. Resour., Univ. N.H., Pettee Hall, Durham 03824] *Odocoileus virginianus.*

OTHER CERVIDS

95-013509 Apollonio, Marco. [MALE REPRODUCTIVE SUCCESS AND STALKING: THE EXAMPLE OF FALLOW DEER.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 451-460. 1991. In Italian with English summ. WR 251

Dama dama in Italy.

95-013510 Aragon, Santiago; Francisco Braza and Cristina San Jose. SOCIOECONOMIC, PHYSIOGNOMIC, AND CLIMATIC FACTORS DETERMINING THE DISTRIBUTION PATTERN OF ROE DEER *CAPREOLUS CAPREOLUS* IN SPAIN. *Acta Theriol.* 40(1):37-43. 1995. WR 251

[Estac. Biol. Donana, C.S.I.C., Avda. Maria Luisa s/n, 41013 Sevilla, Spain]

95-013511 Asher, G. W.; M. W. Fisher; D. K. Berg; F. A. Veldhuizen and C. J. Morrow. LUTEOLYTIC POTENCY OF A PROSTAGLANDIN ANALOGUE AT DIFFERENT STAGES OF OESTROUS CYCLE IN RED DEER *(CERVUS ELAPHUS)* HINDS. *J. Reprod. Fertil.* 103(2):307-314. 1995. WR 251

[AgResearch, Invermay Agric. Cent., Private Bag 50034, Mosgiel, New Zealand]

95-013512 Berg, D. K.; J. G. Thompson; P. A. Pugh; H. R. Tervit and G. W. Asher. SUCCESSFUL IN VITRO CULTURE OF EARLY CLEAVAGE STAGE EMBRYOS RECOVERED FROM SUPEROVULATED RED DEER (*CERVUS ELAPHUS*). *Theriogenology* 44(2):247-254. 1995. WR 251

[New Zealand Pastoral Agric. Res. Inst., Ruakura Agric. Cent., Private Bag 3123, Hamilton, New Zealand]

95-013513 Bonardi, Maria; Benedetta Sarno and Marco Apollonio. [EFFECT OF PUBLIC OPENING ON THE DAILY MOVEMENTS OF A POPULATION OF FALLOW DEER (*DAMA DAMA*) ON THE SAN ROSSORE PROPERTY, PISA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 753-755. 1991. In Italian. WR 251

95-013514 Brelurut, A.; M. Theriez and G. Bechet. EFFECTS OF WINTER FEEDING LEVEL ON THE PERFORMANCE OF RED DEER CALVES (*CERVUS ELAPHUS*). *Anim. Sci.* 60(1):151-156. 1995. WR 251

[Lab. Adapt. Herbivores Milieux, INRA, 63122 Saint Genes, Champanelle, France]

95-013515 Bruno, Elisabetta and Marco Apollonio. [MICROHISTOLOGICAL ANALYSIS OF RUMEN CONTENTS TO EVALUATE THE SEASONAL DIET OF FALLOW DEER.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 327-336. 1991. In Italian with English summ. WR 251

Dama dama in Italy.

95-013516 Carranza, Juan. FEMALE ATTRACTION BY MALES VERSUS SITES IN TERRITORIAL RUTTING RED DEER. *Anim. Behav.* 50(2):445-453. 1995. WR 251

[Catedra Biol. & Etol., Fac. Vet., Univ. Extremadura, 10071-Caceres, Spain] *Cervus elaphus* in Spain.

95-013517 Cumming, H. G. and D. B. Beange. SURVIVAL OF WOODLAND CARIBOU IN COMMERCIAL FORESTS OF NORTHERN ONTARIO. *For. Chron.* 69(5):579-588. 1993. In English with French summ. WR 251

[Sch. For., Lakehead Univ., Thunder Bay, ON, Canada P7B 5E1] *Rangifer tarandus caribou* in Canada.

95-013518 Debernardi, Paolo; Aldo Marchetto and Elena Patriarca. [COMPARISON OF AGES AMONG RED DEER (*CERVUS ELAPHUS* L.) DETERMINED BY MOLAR CEMENTUM AND DRY CRYSTALLINE WEIGHT: PRACTICAL METHOD FOR DATA COLLECTION.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 699-701. 1991. In Italian. WR 251

95-013519 Demarchi, Mike W. and Fred L. Bunnell. FOREST COVER SELECTION AND ACTIVITY OF COW MOOSE IN SUMMER. *Acta Theriol.* 40(1):23-36. 1995. WR 251

[Bunnell: Cent. Appl. Conserv. Biol., Univ. British Columbia, 193-2357 Main Mall, Vancouver, BC, Canada V6T 1Z4] *Alces alces* in Canada.

OTHER CERVIDS (Continued)

95-013520 Donnelly, Maureen P. and Jerry J. Vaske. PREDICTING ATTITUDES TOWARD A PROPOSED MOOSE HUNT. *Soc. & Nat. Resour.* 8(4):307-319. 1995. WR 251

[Dep. Nat. Resour. Recreat. & Tourism, Human Dimensions Nat. Resour. Unit, Colo. State Univ., Fort Collins 80523] *Alces alces* in New Hampshire.

95-013521 Dzieciolowski, Ryszard; Jacek Goszczynski; Michal Wasilewski and Joanna Babinska-Werka. NUMBERS OF ROE DEER IN THE SLOWINSKI NATIONAL PARK, POLAND. *Acta Theriol.* 40(1):45-51. 1995. WR 251

[Warsaw Agric. Univ., Dep. Zool. & Wildl. Manage., Rakowiecka 26/30, 02-528 Warszawa, Poland] *Cervus elaphus.*

95-013522 Eloranta, Eija; Jouni Timisjarvi; Mauri Nieminen; Juhani Leppaluoto and Olli Vakkuri. SEASONAL ONSET AND DISAPPEARANCE OF DIURNAL RHYTHMICITY IN MELATONIN SECRETION IN FEMALE REINDEER. *Am. Zool.* 35(3):203-214. 1995. WR 251

[Dep. Physiol., Univ. Oulu, 90220 Oulu, Finland] *Rangifer tarandus tarandus* in Finland.

95-013523 Fisher, M. W.; L. M. Meikle and P. D. Johnstone. THE INFLUENCE OF THE STAG ON PUBERTAL DEVELOPMENT IN THE RED DEER HIND. *Anim. Sci.* 60(3):503-508. 1995. WR 251

[AgRes., Invermay Agric. Cent., Private Bag 50034, Mosgiel, New Zealand] *Cervus elaphus.*

95-013524 Focardi, Stefano; Bianca Maria Poli and Aleandro Tinelli. THE NUTRITIONAL CARRYING CAPACITY OF FOUR MEDITERRANEAN HABITATS FOR FALLOW DEER *(DAMA DAMA). Rev. Ecol. Terre Vie* 50(2):97-107. 1995. In English with French summ. WR 251

[I.N.F.S., via Ca' Fornacetta, 9, 40064 Ozzano Emilia, Italy]

95-013525 Frolich, Kai. BOVINE VIRUS DIARRHEA AND MUCOSAL DISEASE IN FREE-RANGING AND CAPTIVE DEER (CERVIDAE) IN GERMANY. *J. Wildl. Dis.* 31(2):247-250. 1995. WR 251

[Inst. Zoo Biol. & Wildl. Res. Berlin, Alfred-Kowalke-Str. 17, P.O. Box 1103, 10252 Berlin, Germany] *Capreolus capreolus, C. elaphus,* and *Dama dama.*

95-013526 Gleich, E. [CASE OF POLYODONTIA IN THE LOWER JAW OF A RED DEER (*CERVUS ELAPHUS* L.).] *Z. Jagdwiss.* 40(4):268-269. 1994. In German with English and French summ. WR 251

[Forstli. Forschungsanstalt Eberswalde, Abt. Landeskult., Alfred-Moeller-Str. 1, D-16225 Eberswalde, Germany]

95-013527 Green, P. and H. Rose. SUSPECTED GANGRENOUS ERGOTISM IN A WILD ROE DEER (*CAPREOLUS CAPREOLUS*). *Vet. Rec.* 137(9):220-221. 1995. WR 251

[Fellowes Farm Equine Clinic, Abbots Ripton, Huntingdon, Cambridgeshire PE17 2LH, England]

95-013528 Gunn, Anne and Robert Decker. SURVEY OF THE CALVING GROUNDS OF THE BEVERLY CARIBOU HERD, 1980. *Northwest Territories Renewable Resour. File Rep.* No. 20. 27p. 1982. WR 251

Rangifer tarandus in Canada.

95-013529 Guthorl, V. [ACTIVITY PATTERNS OF ROE DEER (*CAPREOLUS CAPREOLUS* LINNE 1758) IN A CITY FOREST WITH HIGH RECREATIONAL USE.] *Z. Jagdwiss.* 40(4):241-252. 1994. In German with English and French summ. WR 251

[Europaeisches, Wildforsh.-Inst. (EWI), Univ. Saarlandes, D-79848 Bonndorf-Glashuette, Germany]

95-013530 Guthorl, V. [RELATIONSHIPS BETWEEN THE POPULATION DENSITY OF ROE DEER (*CAPREOLUS CAPREOLUS* LINNE, 1758) AND THE BROWSING PRESSURE ON FOREST VEGETATION.] *Z. Jagdwiss.* 40(2):122-136. 1994. In German with English and French summ. WR 251

[Europaeisches Wildforschungs-Inst., D-79848 Bonndorf-Glashutte, Germany]

95-013531 Haigh, J. C. LOW-DOSE CARFENTANIL TOGETHER WITH XYLAZINE IN WAPITI. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 146. 1993. WR 251

[Dep. Herd Med. & Theriogenol., West. Coll. Vet. Med., Univ. Saskatchewan, Saskatoon, SK, Canada S7N 0W0] *Cervus elaphus.*

95-013532 Heard, Douglas C. and Gordon B. Stenhouse. HERD IDENTITY AND CALVING GROUND FIDELITY OF CARIBOU IN THE KEEWATIN DISTRICT OF THE NORTHWEST TERRITORIES. *Northwest Territories Renewable Resour. File Rep.* No. 101. 34p. 1992. WR 251

Rangifer tarandus in Canada.

95-013533 Hewison, A. J. M. ISOZYME VARIATION IN ROE DEER IN RELATION TO THEIR POPULATION HISTORY IN BRITAIN. *J. Zool. (Lond.)* 235(2):279-288. 1995. WR 251

[Deer Manage. Res. Group, Dep. Biol., Univ. Southampton, Southampton SO9 3TU, England] *Capreolus capreolus.*

OTHER CERVIDS (Continued)

95-013534 Hingst, O. and S. Blottner. QUANTIFICATION OF APOPTOSIS (PROGRAMMED CELL DEATH) IN MAMMALIAN TESTIS BY DNA-FRAGMENTATION ELISA. *Theriogenology* 44(3):313-319. 1995. WR 251
[Inst. Zoo Biol. & Wildl. Res., Berlin, Germany] *Capreolus capreolus.*

95-013535 James, Stephanie; Ronald E. Werdin and Peregrine L. Wolff. AN OUTBREAK OF MALIGNANT CATARRHAL FEVER IN *RANGIFER TARANDUS*. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 256-260. 1993. WR 251
[Coll. Vet. Med., Univ. Minn., St. Paul 55455]

95-013536 Jingfors, Kent; Anne Gunn and Frank L. Miller. BEHAVIOUR AND RANGE USE PATTERNS OF CARIBOU ON THE BEVERLY CALVING GROUND, N.W.T. *Northwest Territories Renewable Resour. File Rep.* No. 22. 118p. 1982. WR 251
Rangifer tarandus in Canada.

95-013537 Kozak, Henry M.; Robert J. Hudson; Neil French and Lyle A. Renecker. WINTER FEEDING, LACTATION, AND CALF GROWTH IN FARMED WAPITI. *Rangelands* 17(4):116-120. 1995. WR 251
[Box 48, New Sarepta, AB, Canada T0B 3M0] *Cervus elaphus* in Canada.

95-013538 Larkins, Kenneth; Jennifer A. Clarke and Charles E. Olmsted. PATTERNS OF HABITAT USE AND DISTRIBUTION OF ELK ADJACENT TO ROCKY MOUNTAIN NATIONAL PARK. *J. Colo.-Wyo. Acad. Sci.* 27(1):27. 1995. Abstract only. WR 251
[Dep. Biol. Sci., Univ. North. Colo., Greeley 80639] *Cervus elaphus nelsoni.*

95-013539 Li, Chunyi; Kenneth A. Waldrup; Ian D. Corson; Roger P. Littlejohn and James M. Suttie. HISTOGENESIS OF ANTLEROGENIC TISSUES CULTIVATED IN DIFFUSION CHAMBERS IN VIVO IN RED DEER (*CERVUS ELAPHUS*). *J. Exp. Zool.* 272(5):345-355. 1995. WR 251
[Suttie: AgRes., Invermay Agric. Cent., Private Bag 50034, Mosgiel, New Zealand]

95-013540 Marsan, Andrea; Laura Schenone; Federico Striglioni; Marco Apollonio and Silvio Spano. [HABITAT USE BY FALLOW DEER (*DAMA DAMA*) IN THE NORTHERN APPENNINES (ITALY).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 671-675. 1991. In Italian. WR 251

95-013541 Mattedi, Silvano and Andrea Marsan. [COUNT AND PLANNING OF KILLING OF A FALLOW DEER'S POPULATION: CRITICAL ANALYSIS OF METHODS AND RESULTS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 203-210. 1991. In Italian with English summ. WR 251
Dama dama in Italy.

95-013542 Mattioli, Luca; Vito Mazzarone; Carlo Lovari; Nicola Siemoni and Piero Pedone. [DENSITY AND BIOMETRICS OF A POPULATION OF ROE DEER (*CAPREOLUS CAPREOLUS*) IN TOSCANA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 653-656. 1991. In Italian. WR 251

95-013543 McJames, Scott W.; Ione L. Smith; Theodore H. Stanley and Greg Painter. ELK IMMOBILIZATION WITH POTENT OPIOIDS: A-3080 VS CARFENTANIL. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 418-419. 1993. WR 251
[Dep. Anesthesiol., Univ. Utah, 50 N. Medical Dr., Salt Lake City 84132] *Cervus elaphus.*

95-013544 McLean, B. D. ABUNDANCE AND DISTRIBUTION OF CARIBOU ON BANKS ISLAND, NWT, JULY 1987. *Northwest Territories Renewable Resour. File Rep.* No. 95. 28p. 1992. WR 251
Rangifer tarandus pearyi in Canada.

95-013545 Merrill, Evelyn H.; Richard D. Taber and Kenneth J. Raedeke. POPULATION DYNAMICS AND HABITAT ECOLOGY OF ELK IN THE MOUNT ST. HELENS BLAST ZONE. *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 110. 1994. Abstract only. WR 251
[Dep. Zool., Univ. Wyo., University Station, Box 3166, Laramie 82071] *Cervus elaphus* in Washington.

95-013546 Millspaugh, Joshua J.; Gary C. Brundige; Jonathan A. Jenks; C. Lee Tyner and David R. Hustead. IMMOBILIZATION OF ROCKY MOUNTAIN ELK WITH TELAZOL® AND XYLAZINE HYDROCHLORIDE, AND ANTAGONISM BY YOHIMBINE HYDROCHLORIDE. *J. Wildl. Dis.* 31(2):259-262. 1995. WR 251
[Coll. For. Resour., Univ. Wash., AR-10, Seattle 98195]

95-013547 Monfort, Steven L. and David E. Wildt. ASSISTED REPRODUCTION IN ELD'S DEER: A MODEL FOR GENETIC MANAGEMENT OF ENDANGERED UNGULATES. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 267-269. 1993. WR 251
[Smithsonian Inst., Natl. Zool Park, Dep. Anim. Health & Dep. Conserv., 1500 Remount Rd., Front Royal, VA 22630] *Cervus eldi thamin.*

95-013548 Nellemann, Christian and Gareth Fry. QUANTITATIVE ANALYSIS OF TERRAIN RUGGEDNESS IN REINDEER WINTER GROUNDS. *Arctic* 48(2):172-176. 1995. In English with French summ. WR 251
[Norweigan Inst. Land Inventory, P.O. Box 115, Drobakveien 11, N-1430 As, Norway] *Rangifer tarandus tarandus* in Norway.

OTHER CERVIDS (Continued)

95-013549 Nolan, J. V.; J. B. Liang; N. Abdullah; H. Kudo; H. Ismail; Y. W. Ho and S. Jalaludin. FOOD INTAKE, NUTRIENT UTILIZATION AND WATER TURNOVER IN THE LESSER MOUSE-DEER *(TRAGULUS JAVANICUS)* GIVEN LUNDAI *(SAPIUM BACCATUM). Comp. Biochem. Physiol. A Physiol.* 111(1):177-182. 1995. WR 251

[Dep. Biochem., Microbiol. & Nutr., Univ. New England, Armidale, N.S.W. 2351, Australia]

95-013550 Pelabon, C. [VARIABILITY OF CRITERIA OF AGE ESTIMATION IN FALLOW DEER FAWNS *(DAMA DAMA)* DURING THE FIRST DAYS FOLLOWING BIRTH.] *Mammalia* 59(1):141-146. 1995. In French. WR 251

[URA CNRS 2055, Biomet., Genet. & Biol. Popul., UCB Lyon I, 43, Blvd. 11 Novembre-1918, 69622 Villeurbanne Cedex, France]

95-013551 Redhead, R. and E. Land. CALVING GROUND SURVEY, SOUTH BAFFIN CARIBOU HERD, JUNE 1976. *Northwest Territories Renewable Resour. File Rep.* No. 2. 26p. 1979. In English with Iniktitut summ. WR 251

Rangifer tarandus in Canada.

95-013552 Rempel, Robert S.; Arthur R. Rodgers and Kenneth F. Abraham. PERFORMANCE OF A GPS ANIMAL LOCATION SYSTEM UNDER BOREAL FOREST CANOPY. *J. Wildl. Manage.* 59(3):543-551. 1995. WR 251

[Ontario Minist. Nat. Resour., Cent. North. For. Ecosyst. Res., Lakehead Univ., Thunder Bay, ON, Canada P7B 5E1] *Alces alces* in Canada.

95-013553 Rivaben, Gabriella. [DESCRIPTION OF A METHOD FOR INDIRECT ESTIMATES OF WILD POPULATIONS OF RED DEER (*CFRVUS ELAPHUS*) AND ROE DEER (*CAPREOLUS CAPREOLUS*) IN THE REGIONAL STATE FORESTS OF CANSIGLIO.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 703-704. 1991. In Italian. WR 251

95-013554 Sand, Hakan; Goran Cederlund and Kjell Danell. GEOGRAPHICAL AND LATITUDINAL VARIATION IN GROWTH PATTERNS AND ADULT BODY SIZE OF SWEDISH MOOSE (*ALCES ALCES*). *Oecologia (Heidelb.)* 102(4):433-442. 1995. WR 251

[Grimso Res. Stn., Swedish Univ. Agric. Sci., S-730 91 Riddarhyttan, Sweden. telefax:+46 - (0)581-92019]

95-013555 Schonewald, Christine. *CERVUS CANADENSIS* AND *C. ELAPHUS*: NORTH AMERICAN SUBSPECIES AND EVALUATION OF CLINAL EXTREMES. *Acta Theriol.* 39(4):431-452. 1994. WR 251

[U.S. Natl. Biol. Surv., Coop. Studies Unit & Div. Environ. Studies, Wickson Hall, Univ. Calif., Davis 95616-8576]

95-013556 Schwartz, Charles C.; Steven L. Monfort; Pamela H. Dennis and Kris J. Hundertmark. FECAL PROGESTAGEN CONCENTRATION AS AN INDICATOR OF THE ESTROUS CYCLE AND PREGNANCY IN MOOSE. *J. Wildl. Manage.* 59(3):580-583. 1995. WR 251

[Dep. Fish & Game, Moose Res. Cent., 34828 Kalifornsky Beach Rd., Suite B, Soldotna, AK 99669] *Alces alces* in Alaska.

95-013557 Semiadi, G.; T. N. Barry; P. D. Muir and J. Hodgson. DIETARY PREFERENCES OF SAMBAR (*CERVUS UNICOLOR*) AND RED DEER (*CERVUS ELAPHUS*) OFFERED BROWSE, FORAGE LEGUME AND GRASS SPECIES. *J. Agric. Sci.* 125(1):99-107. 1995. WR 251

[Barry: Dep. Anim. Sci., Massey Univ., Palmerston North, New Zealand]

95-013558 Semiadi, G.; T. N. Barry and P. D. Muir. COMPARISON OF SEASONAL PATTERNS OF GROWTH, VOLUNTARY FEED INTAKE AND PLASMA HORMONE CONCENTRATIONS IN YOUNG SAMBAR DEER (*CERVUS UNICOLOR*) AND RED DEER (*CERVUS ELAPHUS*). *J. Agric. Sci.* 125(1):109-124. 1995. WR 251

[Barry: Dep. Anim. Sci., Massey Univ., Palmerston North, New Zealand]

95-013559 Sergiacomi, Umberto and Claudio Porcacchia. [THE PROJECT OF REINTRODUCTION OF ROE DEER (*CAPREOLUS CAPREOLUS*) ON MOUNT PEGLIA (TERNI), ITALY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 747-749. 1991. In Italian. WR 251

95-013560 Simonetti, Javier A. WILDLIFE CONSERVATION OUTSIDE PARKS IS A DISEASE-MEDIATED TASK. *Conserv. Biol.* 9(2):454-456. 1995. WR 251

[Dep. Cienc. Ecol., Fac. Cienc., Univ. Chile, Casilla 653, Santiago, Chile] *Hippocamelus bisulcus* in Chile.

95-013561 Smith, Ione L.; Scott W. McJames; Remco Natte; Theodore H. Stanley; John F. Kimball; Thomas Becker; Brian Hague and Bart Barrus. A-3080 STUDIES IN ELK: EFFECTIVE IMMOBILIZING DOSES BY SYRINGE AND DART INJECTION. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 420-421. 1993. WR 251

[Dep. Anesthesiol., Univ. Utah, 50 N. Medical Dr., Salt Lake City 84132] *Cervus elaphus.*

95-013562 Sokolov, V. E. and L. V. Stepanova. PERIANAL GLANDS IN DOLPHINS. *Dokl. Biol. Sci.* Vol. 342. p. 338-341. 1995. WR 251

[Severtsov Inst. Problems Ecol. & Evol., Russian Acad. Sci., Leninskii pr. 33, Moscow 117071, Russia] *Tursiops truncatus* and *Phocoena phocoena.*

OTHER CERVIDS (Continued)

95-013563 Sonetti, Maria Grazia and Filippo Galimberti. [THE INFLUENCE OF HUMAN DISTURBANCE ON THE ROE DEER IN THE BOSCHI DI CARREGA NATURAL PARK, ITALY. *Ist. Nazl. Biol. Selvaggina* No. 19. p. 91-111. WR 251

95-013564 Soveri, Timo and Mauri Nieminen. EFFECTS OF WINTER ON THE PAPILLAR MORPHOLOGY OF THE RUMEN IN REINDEER CALVES. *Can. J. Zool.* 73(2):228-233. In English with French summ. WR 251
[Helsinki Zoo, FIN-00570 Helsinki, Finland] *Rangifer tarandus tarandus.*

95-013565 Stimmelmayr, R. and L. A. Renecker. PRELIMINARY RESULTS OF REINDEER MORTALITY ON HAGEMEISTER ISLAND, ALASKA DURING WINTER 1991-1992. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 422. 1993. WR 251
[Reindeer & Game Farm Res. Prog., Dep. Plant, Anim., & Soil Sci., Agric. & For. Exp. Stn., 309 O'Neill, Resour. Bldg., Univ. Alaska, Fairbanks 99775] *Rangifer tarandus.*

95-013566 Strohlein, H.; F. Jager; W. Hecht; A. Herzog and S. Herzog. [GENETIC STUDIES OF RED DEER (*CERVUS ELAPHUS*, L.) FROM HESSIA, LOWER SAXONY, AND SAXONY-ANHALT. PART II: DISCUSSION OF RESULTS OF THE ISOENZYMEGENETICS WITH CONSIDERATION OF THE MITOCHONDRIAL DNA HAPLOTYPE DISTRIBUTION.] *Z. Jagdwiss.* 40(2):74-83. 1994. In German with English and French summ. WR 251
[Fachgebiet Vet. Genet. & Zytogenet. Justus-Liebig-Univ. Giessen, Hoffmannstr. 10, D-35392 Geissen, Germany]

95-013567 Thirgood, S. J. THE EFFECTS OF SEX, SEASON AND HABITAT AVAILABILITY ON PATTERNS OF HABITAT USE BY FALLOW DEER (*DAMA DAMA*). *J. Zool. (Lond.)* 235(4):645-659. 1995. WR 251
[Game Conserv., Crubenmore Lodge, Newtonmore, Inverness-shire PH20 1BE, Scotland]

95-013568 van Staaden, Moira J.; Meredith J. Hamilton and R. K. Chesser. GENETIC VARIATION OF WOODLAND CARIBOU (*RANGIFER TARANDUS*) IN NORTH AMERICA. *Z. Saeugetierkd.* 60(3):150-158. 1995. In English with German summ. WR251
[Inst. Zool., Karl-Franzens-Univ. Graz, A-8010 Graz, Austria]

95-013569 Wagner, Frederic H.; Richard B. Keigley and Carl L. Wambolt. UNGULATE HERBIVORY OF WILLOWS ON YELLOWSTONE'S NORTHERN WINTER RANGE: RESPONSE TO SINGER ET AL. (1994). *J. Range Manage.* 48(5):475-477. 1995. WR 251
[Dep. Fish. & Wildl., Utah State Univ., Logan 84322-5205] *Cervus elaphus.*

95-013570 Wahlstrom, L. K. and O. Liberg. PATTERNS OF DISPERSAL AND SEASONAL MIGRATION IN ROE DEER (*CAPREOLUS CAPREOLUS*). *J. Zool. (Lond.)* 235(3):455-467. 1995. WR 251
[Dep. Zool., Stockholm Univ., S-106 91 Stockholm, Sweden]

95-013571 Wilmshurst, John F.; John M. Fryxell and Robert J. Hudson. FORAGE QUALITY AND PATCH CHOICE BY WAPITI (*CERVUS ELAPHUS*). *Behav. Behav. Ecol.* 6(2):209-217. 1995. WR 251
[Dep. Zool. Univ. Guelph, Guelph, ON, Canada N1G 2W1]

95-013572 Wilson, M. A.; R. M. Duncan; T. J. Roffe; G. E. Nordholm and B. M. Berlowski. PASTEURELLOSIS IN ELK (*CERVUS ELAPHUS*): DNA FINGERPRINTING OF ISOLATES. *Vet. Rec.* 137(8):195-196. 1995. WR 251
[U.S. Dep. Agric., APHIS, Vet. Serv., Natl. Vet. Serv. Lab., Ames, IA 50010]

95-013573 Yang, Shyi-Kuen and Robert Chueng-Shyang Ma. [SEASONAL VARIATION IN BLOOD TESTOSTERONE LEVELS IN FORMOSAN SIKA STAGS.] *Mem. Coll. Agric. Natl. Taiwan Univ.* 35(1):32-44. 1995. In Chinese with English summ. WR 251
[Dep. Anim. Sci., Tunghai Univ., Taichung, Taiwan] *Cervus nippon.*

OTHER UNGULATES

95-013574 Adcock, Keryn and Richard Emslie. THE ROLE OF TROPHY HUNTING IN WHITE RHINO CONSERVATION, WITH SPECIAL REFERENCE TO BOP PARKS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 35-41. 1994. WR 251
[Pilanesberg Natl. Park, P.O. Box 707, Rustenburg 0300, South Africa] *Ceratotherium simum* in South Africa.

95-013575 Adcock, Keryn. THE RELEVANCE OF "TERRITORIAL" BEHAVIOUR IN BLACK RHINO TO THEIR POPULATION MANAGEMENT. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 82-86. 1994. WR 251
[Bop Natl. Parks, Pilanesberg Natl. Park, P.O. Box 707, Rustenburg 0300, South Africa] *Diceros bicornis* in South Africa.

95-013576 Anderson, Stephen J. and Charles P. Stone. INDEXING SIZES OF FERAL PIG POPULATIONS IN A VARIETY OF HAWAIIAN NATURAL AREAS. *Trans. West. Sect. Wildl. Soc.* Vol. 30. p. 26-39. 1994. WR 251
[Resour. Manage. Div., Haleakala Natl. Park, P.O. Box 369, Makawao, HI 96768] *Sus scrofa.*

OTHER UNGULATES (Continued)

95-013577 Asa, Cheryl; Martha Fischer; William Houston; Joan Bauman; Karen Bauman and Edward Plotka. OVULATORY CYCLE DYNAMICS AND PREGNANCY IN THE ADDAX, *ADDAX NASOMACULATUS*. *Biol. Reprod.* 52(Suppl. 1):63. 1995. Abstract only. WR 251

[St. Louis Zoo, Forest Park, MO]

95-013578 Baubet, E.; S. Brandt; J.-M. Jullien and J. Vassant. [VALUE OF DENTURE EXAMINATION FOR AGING WILD BOAR (*SUS SCROFA*).] *Gibier Faune Sauvage* 11(2):119-132. 1994. In French with English and German summ. WR 251

[Lab. biometrie genet. & biol. popul., URA 243, Univ. Claude-Bernard, Lyon 1, 43 blvd. du 11 Novembre 1918, F-69622 Villeurbanne Cedex, France]

95-013579 Bednekoff, P. A. and R. C. Ritter. SPRINGBOK APPROACHING PREDATORS. *Mammalia* 59(1):160-163. 1995. WR 251

[Inst. Appl. Math. & Cent. Biodivers. Res., Univ. British Columbia, Vancouver, BC, Canada V6T 1Z2] *Antidorcas marsupialis* in Botswana.

95-013580 Berteaux, Dominique and Claude Guintard. OSTEOMETRIC STUDY OF THE METAPODIALS OF AMSTERDAM ISLAND FERAL CATTLE. *Acta Theriol.* 40(1):97-110. 1995. WR 251

[Groupe Rech. Ecol., Nutr. & Energetique, Dep. Biol., Univ. Sherbrooke, Sherbrooke, PQ, Canada J1K 2R1] *Bos taurus*.

95-013581 Bertschinger, H. J. REPRODUCTION IN BLACK AND WHITE RHINOS: A REVIEW. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 155-161. 1994. WR 251

[Dep. Theriogenol., Fac. Vet. Sci., Univ. Pretoria, Private Bag X04, Onderstepoort 0110, South Africa] *Diceros bicornis* and *Ceratotherium simum*.

95-013582 Blumer, Evan S. and Thomas W. deMaar. MANUAL RESTRAINT SYSTEMS FOR THE MANAGEMENT OF NON-DOMESTIC HOOFSTOCK. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 156-159. 1993. WR 251

[Fossil Rim Wildl. Cent., Rt. 1, Box 210, Glen Rose, TX 76043] *Bison bison, Bubalus bubalis, Bos javanicus,* and *B. gaurus*.

95-013583 Boitani, Luigi and Livia Mattei. [AGE DETERMINATION IN WILD BOAR (*SUS SCROFA*) BASED ON DENTAL FORMULA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 789-793. 1991. In Italian. WR 251

95-013584 Brugger, Joan. EXOTIC HOOFSTOCK HEMATOLOGY: A BRIEF OVERVIEW. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 7-10. 1994. WR 251

[Denver Zool. Gard., 23rd & Steele City Park, Denver, CO 80205] *Tragelaphus imberbis, T. angasi, Gazella dama ruficollis, Lama glama, Kobus ellipsiprymnus ellipsiprymnus,* and data for seven other species.

95-013585 Buice, Rita. DIAGNOSTIC TOOLS FOR MYCOBACTERIAL INFECTIONS IN EXOTIC RUMINANTS. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 107-116. 1994. WR 251

[Dallas Zoo, 621 E. Claredon Dr., Dallas, TX 75203-2996]

95-013586 Bullock, Jeff. GIRAFFE IMMOBILIZATION AT THE JACKSONVILLE ZOO. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 350-357. 1993. WR 251

[Lee Richardson Zoo, Garden City, KS] *Giraffa camelopardalis*.

95-013587 Cajal, Jorge. AN INTEGRATED APPROACH TO THE MANAGEMENT OF WILD CAMELIDS IN ARGENTINA. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 305-321. 1995. In English with Spanish summ. WR 251

[Dir. Nac. Fauna Silvestre, Avda. Paseo 922, 1063 Capital, Argentina] *Vicugna vicugna* and *Lama guanicoe*.

95-013588 Cancino, Jorge; Angeles Morales and Sonia Gallina. [FOOD HABITS OF THE PENINSULAR PRONGHORN (*ANTILOCAPRA AMERICANA PENINSULARIS*).] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 239-251. 1993. In Spanish with English summ. WR 251

[Cent. Invest. Biol. Baja California Sur., A.C. Ap. Postal 128, C.P., La Paz, 23000 B.C.S., Mexico]

95-013589 Caramellino, Cristina; Raffaella Giordanino and Elena Patriarca. [DISTRIBUTION, HABITAT USE AND DIURNAL RHYTHM OF A POPULATION NUCLEUS IN AN ALPINE REGION OF THE MOUFLON (*OVIS MUSIMON*).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 677-679. 1991. In Italian. WR 251

95-013590 Chakraborty, A. and A. R. Gogoi. PARASITES OF RHINOCEROS (*RHINOCEROS UNICORNIS*). *Indian J. Anim. Sci.* 65(4):421-422. 1995. WR 251

[Dep. Vet. Pathol., Lakhimpur Coll. Vet. Sci., Azad, North Lakhimpur, Assam-787 001, India]

OTHER UNGULATES (Continued)

95-013591 Claro, F.; H. Hayes and E. P. Cribiu. IDENTIFICATION OF p AND q ARMS OF THE BLESBOK *(DAMALISCUS DORCAS PHILLIPSI,* ALCELAPHINAE) RBG-BANDED CHROMOSOMES WITH COMPARISON TO OTHER WILD AND DOMESTIC BOVIDS. *Cytogenet. Cell Genet.* 70(3-4):268-272. 1995. WR 251

[Mus. Natl. Hist. Nat., Parc Zool. Paris, 53, Ave. Saint-Maurice, 75012 Paris, France. tel:1-44 75 20 31; fax:1-43 43 54 73]

95-013592 Cleaves, Robert N. BLACK RHINO IN CRISIS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 128-135. 1993. WR 251

[Wilderness Conserv., 1224 Roberto Ln., Los Angeles, CA 90077-2334. tel:310-472-2593; fax:310-476-7527] *Diceros bicornis* in Africa.

95-013593 Cousse, Sylvie; P. Y. Quenette; G. Janeau; J. Lauga; B. Cargnelutti and Carol S. Mann. ONTOGENY OF THE REST-ACTIVITY RHYTHM IN THE WILD BOAR. *Z. Saeugetierkd.* 60(3):143-149. 1995. In English with German summ. WR 251

[Inst. Natl. Rech. Agron., Inst. Rech. Grands Mammiferes, BP 27, F-31326 Castanet-Tolosan Cedex, France] *Sus scrofa* in France.

95-013594 Davis, Donald S.; Joe W. Templeton; Thomas A. Ficht; John D. Williams; John D. Kopec and L. Garry Adams. RESPONSE TO THE CRITIQUE OF BRUCELLOSIS IN CAPTIVE BISON. *J. Wildl. Dis.* 31(1):111-114. 1995. WL 251 [Dep. Vet. Pathobiol., Tex. A&M Univ., College Station 77843-4467] *Bison bison.*

95-013595 DeLiberto, Thomas J. and Philip J. Urness. RUMINAL MICROBIAL POPULATIONS OF AMERICAN BISON AND HEREFORD CATTLE FED LOW-PROTEIN DIETS. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 15. 1995. WR 251

[Range Sci. Dep., Utah State Univ., Logan 84322] *Bison bison.*

95-013596 Dodd, J. L. REINTRODUCTION OF PRZEWALSKI'S HORSE TO MONGOLIA. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 17. 1995. WR 251

[Range Manage. Dep., Univ. Wyo., Laramie 82070] *Equus caballus przewalskii.*

95-013597 du Toit, J. G. WHITE AND BLACK RHINOCEROS AS GAME RANCH ANIMALS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 111-118. 1994. WR 251

[Du Toit Game Serv. (Pty.) Ltd., P.O. Box 29421, Sunnyside 0132, South Africa] *Diceros bicornis* and *Ceratotherium simum.*

95-013598 du Toit, J. G.; B. L. Penzhorn and E. van der Westhuizen, compilers. BIBLIOGRAPHY OF AFRICAN RHINOS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 199-242. 1994. WR 251

[Du Toit Game Serv. (Pty.) Ltd., P.O. Box 29421, Sunnyside 0132, South Africa] *Diceros bicornis* and *Ceratotherium simum.*

95-013599 du Toit, Raoul. MANAGEMENT OF BLACK RHINO IN ZIMBABWEAN CONSERVANCIES. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 95-99. 1994. WR 251

[Natl. Parks/WWF Rhino Conserv. Proj., P.O. Box CY1409, Causeway, Harare, Zimbabwe] *Diceros bicornis.*

95-013600 Duncan, Mary; Bruce H. Grahn; Brian P. Wilcock; Herman Boermans; Linda K. Johnson and Dale A. Smith. PHEOCHROMOCYTOMA ASSOCIATED WITH HYPERTENSIVE LESIONS IN A RIVER HIPPOPOTAMUS *(HIPPOPOTAMUS AMPHIBIUS). J. Zoo Wildl. Med.* 25(4):575-579. 1994. WR 251

[Dep. Pathol., Angell Meml. Anim. Hosp., 350 S. Huntington Ave., Boston, MA 02130-4884]

95-013601 Emslie, Richard H. REGIONAL CONSERVATION GOALS FOR BLACK RHINOS IN NAMIBIA/SOUTH AFRICA. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 50-54. 1994. WR 251

[Ecoscot Consult. Serv., c/o Pilanesberg Natl. Park, P.O. Box 707, Rustenburg 0300, South Africa] *Diceros bicornis.*

95-013602 Emslie, Richard H. PROPERTY ASSESSMENT FOR INTRODUCTION OF BLACK RHINOS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 93-94. 1994. WR 251

[Ecoscot Consult. Serv., c/o Pilanesberg Natl. Park, P.O. Box 707, Rustenburg 0300, South Africa] *Diceros bicornis.*

95-013603 Emslie, Richard H. and Keryn Adcock. MANAGING BLACK RHINOS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 100-107. 1994. WR 251

[Ecoscot Consult. Serv., c/o Pilanesberg Natl. Park, P.O. Box 707, Rustenburg 0300, South Africa] *Diceros bicornis.*

OTHER UNGULATES (Continued)

95-013604 Emslie, Richard H. and Keryn Adcock. FEEDING ECOLOGY OF BLACK RHINOS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 65-81. 1994. WR 251

[Ecoscot Consult. Serv., c/o Pilanesberg Natl. Park, P.O. Box 707, Rustenburg 0300, South Africa] *Diceros bicornis* in South Africa.

95-013605 Fandos, Paulino; Yolanda Aranda; Jorge F. Orueta and Evelyne Cregut-Bonnoure. INTRODUCTION TO SKULL VARIABILITY OF WILD GOATS (*CAPRA* L.). *Folia Zool.* 42(2):111-125. 1993. WR 251

[Mus. Nac. Cienc. Nat., C/Jose Guiterrez Abascal 2, 28006 Madrid, Spain] *Capra* and *C. pyrenaica.*

95-013606 Finnegan, Mitch; Linda Munson; Sean Barrett and Paul P. Calle. VESICULAR SKIN DISEASE OF TAPIRS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 416-417. 1993. WR 251

[Dep. Environ. Practice, Univ. Tenn., Knoxville 37901-1071] *Tapirus terrestris.*

95-013607 Fishcher, M. T.; E. W. Houston and B. W. Read. THE MANAGEMENT OF ADDAX (*ADDAX NASOMACULATUS*) AT THE ST. LOUIS ZOOLOGICAL PARK. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 548-555. 1993. WR 251

[St. Louis Zool. Park, Forest Park, St. Louis, MO 63110. tel:314-781-0900]

95-013608 Fitzsimmons, Nancy N.; Steven W. Buskirk and Michael H. Smith. POPULATION HISTORY, GENETIC VARIABILITY, AND HORN GROWTH IN BIGHORN SHEEP. *Conserv. Biol.* 9(2):314-323. 1995. In English with Spanish summ. WR 251

[Dep. Zool., Univ. Queensland, Brisbane, Qld. 4072, Australia] *Ovis canadensis* in North America.

95-013609 Foose, Thomas J. and R. Eric Miller. AFRICAN RHINOCEROS POPULATIONS IN NORTH AMERICA. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 31-34. 1994. WR 251

[Int. Rhinoceros Found., c/o The Wilds, Columbus, OH 43215] *Diceros bicornis michaeli, D. b. minor, Ceratotherium simum simum,* and *C. s. cottoni.*

95-013610 Fournier, Francois and Marco Festa-Bianchet. SOCIAL DOMINANCE IN ADULT FEMALE MOUNTAIN GOATS. *Anim. Behav.* 49(6):1449-1459. 1995. WR 251

[Group Rech. Ecol., Nutr. & Energetique, Dep. Biol., Univ. Sherbrooke, Sherbrooke, PQ, Canada J1K 2R1] *Oreamnos americanus* in Canada.

95-013611 Fragoso, Jose M. THE EFFECT OF SELECTIVE LOGGING ON BAIRD'S TAPIR. *In: Latin American Mammalogy: History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, editors.* p. 295-304. 1995. In English with Spanish summ. WR 251

[Program Studies Trop. Conserv. & Dep. Wildl. & Range Sci., Sch. For. Resour. & Conserv., Univ. Fla., Gainesville 32611] *Tapirus bairdii* in Belize.

95-013612 Geldenhuys, L. J. DEHORNING BLACK RHINO: THE NAMIBIAN EXPERIENCE. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 48-49. 1994. WR 251

[Minist. Environ. & Tourism, Game Capture Unit, Private Bag 13306, Windhoek, Namibia] *Diceros bicornis.*

95-013613 Genov, P. W.; Giovanna Massei and W. Kostova. [THE UTILIZATION OF WILD BOAR (*SUS SCROFA* L.) IN EUROPE IN THEORY AND PRACTICE.] *Z. Jagdwiss.* 40(4):263-267. 1994. In German with English and French summ. WR 251

[Inst. Zool. Burgarischen Akad. Wiss., Blvd. "Zar Oswobodidel" 1, 1000 Sofia, Bulgaria]

95-013614 Genov, Peter V. and Giovanna Massei. [EVALUATION OF THE USE OF MOLARS AS A METHOD OF AGE DETERMINATION IN A POPULATION OF WILD BOAR (*SUS SCROFA*).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 697-698. 1991. In Italian. WR 251

95-013615 Ginnett, T. F. and M. W. Demment. THE FUNCTIONAL RESPONSE OF HERBIVORES: ANALYSIS AND TEST OF A SIMPLE MECHANISTIC MODEL. *Funct. Ecol.* 9(3):376-384. 1995. WR 251

[Dep. Agron. & Range Sci., Univ. Calif., Davis 95616] *Giraffa camelopardalis.*

95-013616 Gonzales-Romero, Alberto and Alberto Lafon Terrazas. [DISTRIBUTION AND STATUS OF ANTELOPE (*ANTILOCAPRA AMERICANA*) IN MEXICO.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 409-420. 1993. In Spanish with English summ. WR 251

[Inst. Ecol., A.C. Ap. Postal 63, 91000 Xalapa, Veracruz, Mexico]

95-013617 Grandin, Temple; Matthew B. Rooney; Megan Phillips; Richard C. Cambre; Nancy A. Irlbeck and Wendy Graffam. CONDITIONING OF NYALA (*TRAGELAPHUS ANGASI*) TO BLOOD SAMPLING IN A CRATE WITH POSITIVE REINFORCEMENT. *Zool. Biol.* 14(3):261-273. 1995. WR 251

[Dep. Anim. Sci., Colo. State Univ., Fort Collins 80523]

OTHER UNGULATES (Continued)

95-013618 Grobler, J. P. and F. H. Van der Bank. ALLOZYME VARIATION IN SOUTH AFRICAN IMPALA POPULATIONS UNDER DIFFERENT MANAGEMENT REGIMES. *S. Afr. J. Wildl. Res.* 24(4):89-94. 1994. In English with Afrikaans summ. WR 251

[Sanlam Res. Unit Environ. Conserv., Rand Afrikaans Univ., P.O. Box 524, Auckland Park 2006, South Africa] *Aepyceros melampus.*

95-013619 Gross, J. E.; M. W. Demment; P. U. Alkon and M. Kotzman. FEEDING AND CHEWING BEHAVIOURS OF NUBIAN IBEX: COMPENSATION FOR SEX-RELATED DIFFERENCES IN BODY SIZE. *Funct. Ecol.* 9(3):385-393. 1995. WR 251

[Nat. Resour. Ecol. Lab., Colo. State Univ., Fort Collins 80523] *Capra ibex nubiana.*

95-013620 Gross, J. E.; P. U. Alkon and M. W. Demment. GROUPING PATTERNS AND SPATIAL SEGREGATION BY NUBIAN IBEX. *J. Arid Environ.* 30(4):423-439. 1995. WR 251

[Nat. Resour. Ecol. Lab., Colo. State Univ., Fort Collins 80523] *Capra ibex nubiana* in Israel.

95-013621 Gross, John E.; Colleen Zank; N. Thompson Hobbs and Donald E. Spalinger. MOVEMENT RULES FOR HERBIVORES IN SPATIALLY HETEROGENEOUS ENVIRONMENTS: RESPONSES TO SMALL SCALE PATTERN. *Landscape Ecol.* 10(4):209-217. 1995. WR 251

[Nat. Resour. Ecol. Lab., Colo. State Univ., Fort Collins 80523] *Ovis canadensis.*

95-013622 Guberti, Vittorio. [WILDLIFE AND DISEASE ERADICATION PROGRAMS: THE CASE OF HOG CHOLERA IN WILD BOAR (*SUS SCROFA*) IN TUSCANY, ITALY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 393-403. 1991. In English with Italian summ. WR 251

95-013623 Haigh, J. C. and C. C. Gates. CAPTURE OF WOOD BISON (*BISON BISON ATHABASCAE*) USING CARFENTANIL-BASED MIXTURES. *J. Wildl. Dis.* 31(1):37-42. 1995. WR 251

[Dep. Herd Med. & Theriogenol., West. Coll. Vet. Med., Univ. Saskatchewan, Saskatoon, SK, Canada S7N 0W0]

95-013624 Hall-Martin, A. J. and M. H. Knight. CONSERVATION AND MANAGEMENT OF BLACK RHINOCEROS IN SOUTH AFRICAN NATIONAL PARKS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 11-19. 1994. WR 251

[Natl. Parks Board, Cape Town Off., P.O. Box 7400, Roggebaai 8012, South Africa] *Diceros bicornis.*

95-013625 Harley, E. H. and C. O'Ryan. USE OF MOLECULAR GENETICS IN RHINOCEROS CONSERVATION. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 56-58. 1994. WR 251

[Dep. Chem. Pathol., Univ. Cape Town, Rondebosch 7700, South Africa] *Diceros bicornis, D. b. minor, D. b. michaeli, Ceratotherium simum simum,* and *C. s. cottoni.*

95-013626 Hass, Christine C. GESTATION PERIODS AND BIRTH WEIGHTS OF DESERT BIGHORN SHEEP IN RELATION TO OTHER CAPRINAE. *Southwest Nat.* 40(2):139-147. 1995. WR 251

[Dep. Biol., Univ. N.D., Grand Forks 58202] *Ovis canadensis nelsoni, O. c. cremnobates, O. c. mexicana,* and *O. c. canadensis* in Montana.

95-013627 Hernandez, O. E.; G. R. Barreto and J. Ojasti. OBSERVATIONS OF BEHAVIOURAL PATTERNS OF WHITE-LIPPED PECCARIES IN THE WILD. *Mammalia* 59(1):146-148. 1995. WR 251

[Inst. Zool. Trop., Univ. Cent. Venezuela, Apdo. 47057, Caracas 1041-A, Venezuela] *Tayassu pecari* in Venezuela.

95-013628 Holley, Robin Lynne and Marci Peterson. MORTALITY IN THE CAPTIVE-BORN JUVENILE BLACK RHINOCEROS (*DICEROS BICORNIS*). *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. 79-92. 1994. WR 251

[Bel-Rea Inst. Anim. Tech., 9900 E. Florida Ave., Apt. #42, Denver, CO 80231]

95-013629 Huber, Gregory E.; Ernest B. Fish and Fred C. Bryant. CLASSIFICATION OF PRONGHORN FAWNING HABITAT USING LANDSAT THEMATIC MAPPER DATA. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 29. 1995. WR 251

Antilocapra americana in Texas.

95-013630 Isaza, Ramiro; Charles H. Courtney; Donald J. Forrester and George V. Kollias. THE PREVALENCE OF BENZIMIDAZOLE RESISTANCE IN ANTELOPE COLLECTIONS IN FLORIDA. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 381-382. 1993. WR 251

[Dep. Small Anim. Clin. Sci., Coll. Vet. Med., Box 100126 JHMHC, Univ. Fla., Gainesville 32610-0126] *Hippotragus equinus.*

95-013631 Jenkins, Stephen H. CARFENTANIL, BISON AND STATISTICS: THE LAST WORD? *J. Wildl. Dis.* 31(1):104-105. 1995. WR 251

[Dep. Biol., Univ. Nev., Reno 89557] *Bison bison* in South Dakota.

OTHER UNGULATES (Continued)

95-013632 Katsy, G. D.; V. V. Klimov and P. S. Anchiforov. [SPECIFIC DIFFERENCES IN THE SKIN STRUCTURE IN SOME EQUIDAE.] *Vestn. Zool.* No. 2. p. 53-58. 1988. In Russian. WR 251

Equus burchelli, E. caballus, E. c. przewalskii, and *E. hemionus.*

95-013633 Kirkpatrick, J. F.; D. F. Gudermuth; S. E. Shideler and B. L. Lasley. AN ASSESSMENT OF THE REPRODUCTIVE BIOLOGY OF YELLOWSTONE BISON *(BISON BISON)* SUBPOPULATIONS. *Biol. Reprod.* 52(Suppl. 1):71. 1995. Abstract only. WR 251

[Deaconess Res. Inst., Billings, MT]

95-013634 Kock, Michael D. and Mark Atkinson. DEHORNING OF BLACK (*DICEROS BICORNIS*) AND WHITE RHINOCEROS (*CERATOTHERIUM SIMUM SIMUM*): THE ZIMBABWEAN EXPERIENCE. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 42-47. 1994. WR 251

[Dep. Natl. Parks & Wildl. Manage., P.O. Box CY 140, Causeway, Harare, Zimbabwe]

95-013635 Krasińska, Malgorzata and Zbigniew A. Krasinski. COMPOSITION, GROUP SIZE, AND SPATIAL DISTRIBUTION OF EUROPEAN BISON BULLS IN BIALOWIEZA FOREST. *Acta Theriol.* 40(1):1-21. 1995. WR 251

[Mammal Res. Inst., Polish Acad. Sci., 17-230 Bialowieza, Poland] *Bison bonasus* in Poland.

95-013636 Kriek, N. P. J. A STRESS-RELATED DISEASE OF WHITE RHINOCEROSES CAUSED BY COMMENSAL BACTERIA. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 186-188. 1994. WR 251

[Dep. Pathol., Fac. Vet. Sci., Univ. Pretoria, Private Bag X04, Onderstepoort 0110, South Africa] *Ceratotherium simum.*

95-013637 Kumamoto, Arlene T.; S. C. Kingswood; W. E. R. Rebholz and Marlys L. Houck. THE CHROMOSOMES OF *GAZELLA BENNETTI* AND *GAZELLA SAUDIYA*. *Z. Saeugetierkd.* 60(3):159-169. 1995. In English with German summ. WR 251

[Cent. Reprod. Endangered Species, Zool. Soc., POB 551, San Diego, CA 92112-0551]

95-013638 L'Heureux, Nathalie. [THE EFFECT OF SEX AND CONTAGIOUS ECTHYMA ON SOCIAL AND PHYSICAL DEVELOPMENT OF JUVENILE SHEEP (*OVIS CANADENSIS*).] *M.S. thesis, Univ. Sherbrooke (Canada)* 106p. 1993. In French. From Masters Abstr. Int. 33(3):841. 1995. Order No. MAMM93085. WR 251

95-013639 Lategan, P. THE ROLE OF THE ENDANGERED SPECIES PROTECTION UNIT (ESPU) OF THE SOUTH AFRICAN POLICE IN COMBATING RHINOCEROS POACHING AND THE SMUGGLING OF RHINO HORN. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 4-6. 1994. WR251

[Endangered Species Prot. Unit, South African Police Serv., Private Bag X302, Pretoria 0001, South Africa] *Diceros bicornis.*

95-013640 Lavin, S.; I. Marco and J. Pastor. CEREBRAL COENEUROSIS IN CHAMOIS (*RUPICAPRA PYRENAICA*). *J. Vet. Med. Ser. B* 42(4):205-208. 1995. WR 251

[Dep. Vet. Med., Fac. Vet., Univ. Autonoma Barcelona, E-08193 Bellaterra, Barcelona, Spain]

95-013641 Lent, Peter C., compiler. A MUSKOX BIBLIOGRAPHY. *Peter C. Lent* 89p. 1995. Avaliable at $12.00 from Peter C. Lent, P.O. Box 101, Glenwood, NM 88039]

95-013642 Locati, Maurizio; Leonardo Gentile and Franco Mari. [IMMOBILIZATION OF APENNINE CHAMOIS: MANAGEMENT CONSIDERATIONS AND LATE EXPERIENCES.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 195-202. 1991. In Italian with English summ. WR 251

Rupicapra pyrenaica ornata in Italy.

95-013643 Locati, Maurizio and Leonardo Gentile. [A CASE OF COMBAT MORTALITY BETWEEN FEMALE CHAMOIS (*RUPICAPRA PYRENAICA ORNATA*).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 665-666. 1991. In Italian. WR 251

95-013644 Loh, I-cheng. WHAT HAS THE REPUBLIC OF CHINA DONE TO CURTAIL TRADE IN RHINO PRODUCTS? *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 7-10. 1994. WR 251

[Embassy Repub. China, P.O. Box 649, Pretoria 0001, South Africa]

95-013645 Maggs, K. A. R. and J. de V. Greeff. SPECIAL MEASURES TO PROTECT THE KRUGER NATIONAL PARK RHINO POPULATION. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 20-24. 1994. WR 251

[Anti-Poaching Unit, Kruger Natl. Park, Private Bag X04, Skukuza 1350, South Africa] *Diceros bicornis* in South Africa.

OTHER UNGULATES (Continued)

95-013646 Mains, Cynthia R.; Rose M. Perkins; Mickey G. Dart; Richard G. Wansley; Christine D. Corn and Scott A. Ericsson. RELATIONSHIPS BETWEEN SEMEN CHARACTERISTICS AND LEVEL OF DOMINANCE IN BACHELOR GROUPS OF BLACKBUCK ANTELOPE *(ANTILOPE CERVICAPRA). Biol. Reprod.* 52(Suppl. 1):62. 1995. Abstract only. WR 251

[Div. Range Anim. Sci., Sul Ross State Univ., Alpine, TX 79830]

95-013647 Majerciak, P.; E. Werhahn; P. Hell and S. Sallmutter. [ON THE DOMESTICATION AND BREEDING OF THE SO-CALLED FOREST PIG.] *Z. Jagdwiss.* 40(2):137-142. 1994. In German with English and French summ. WR 251

[Inst. Tierzuchtforschung, Nietra, Slovakia] *Sus scrofa.*

95-013648 Manser, Martha Bertha and Peter Nicolas Meade Brotherton. ENVIRONMENTAL CONSTRAINTS ON THE FORAGING BEHAVIOUR OF A DWARF ANTELOPE (*MADOQUA KIRKII*). *Oecologia (Heidelb.)* 102(4):404-412. 1995. WR 251

[Large Anim. Res. Group, Dep. Zool., Univ. Cambridge, Downing St., Cambridge CB2 3EJ, England]

95-013649 Marley, S. E.; S. E. Knapp; M. C. Rognlie; J. R. Thompson; T. M. Stoppa; S. M. Button; S. Wetzlich; T. Arndt and A. Craigmill. EFFICACY OF IVERMECTIN POUR-ON AGAINST *OSTERTAGIA OSTERTAGI* INFECTION AND RESIDUES IN THE AMERICAN BISON, *BISON BISON. J. Wildl. Dis.* 31(1):62-65. 1995. WR 251

[Cent. Dis. Control & Prev., Parasitic Dis. Div., Atlanta, Ga 30341]

95-013650 Meltzer, D. G. A. DISEASES IN FREE-RANGING BLACK AND WHITE RHINOCEROSES. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 176-179. 1994. WR 251

[Fac. Vet. Sci., Univ. Pretoria, Private Bag X04, Onderstepoort 0110, South Africa] *Diceros bicornis* and *Ceratotherium simum.*

95-013651 Meyer, Margaret E. and Mary Meagher. BRUCELLOSIS IN CAPTIVE BISON. *J. Wildl. Dis.* 31(1):106-110. 1995. WR 251

[Dep. Popul. Health & Reprod., Sch. Vet. Med., Univ. Calif., Davis 95608] *Bison bison.*

95-013652 Michallet, J.; A. Loison; J. M. Gaillard and D. Gauthier. [RELIABILITY OF EXTERNAL BIOMETRIC CRITERIA FOR DETERMINING AGE IN ALPINE IBEX (*CAPRA IBEX IBEX*): IMPORTANCE OF SEX AND HABITAT.] *Gibier Faune Sauvage* 11(2):99-118. 1994. In French with English and German summ. WR 251

[O.N.C., Dir. rech. & dev., CNERA Faune Montagne, 8, Impasse Champ Fila, F-38320 Eybens, France]

95-013653 Mikolon, Andrea; Walter M. Boyce; Jack L. Allen; Ian A. Gardner and Lee F. Elliott. EPIDEMIOLOGY AND CONTROL OF NEMATODE PARASITES IN A COLLECTION OF CAPTIVE EXOTIC UNGULATES. *J. Zoo Wildl. Med.* 25(4):500-510. 1994. WR 251

[Boyce: Dep. Pathol., Microbiol. & Immunol., Sch. Vet. Med., Univ. Calif., Davis 95616] *Gazella thomsoni, G. granti roosevelti, G. subgutturosa, G. dama ruficollis, G. leptoceros, Oryx dammah,* and 3 other species.

95-013654 Miller, R. Eric. DISEASES OF BLACK RHINOCEROSES IN CAPTIVITY. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 180-185. 1994. WR 251

[St. Louis Zool. Park, 1 Government Dr., St. Louis, MO 63110-1396] *Diceros bicornis.*

95-013655 Milner-Gulland, E. J. SUSTAINABLE MANAGEMENT OF THE SAIGA ANTELOPE. *Oryx* 28(4):257-262. 1994. WR 251

[Ecosyst. Anal. & Manage. Group, Dep. Biol. Sci., Warwick Univ., Coventry CV4 7AL, England] *Saiga tatarica* in Kazakhstan and Russia.

95-013656 Mooring, Michael S. THE EFFECT OF TICK CHALLENGE ON GROOMING RATE BY IMPALA. *Anim. Behav.* 50(2):377-392. 1995. WR 251

[Anim. Behav. Grad. Group, Univ. Calif., Davis 95616] *Aepyceros melampus* in Zimbabwe.

95-013657 Morkel, Peter. CHEMICAL IMMOBILIZATION OF THE BLACK RHINOCEROS (*DICEROS BICORNIS*). *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 128-135. 1994. WR 251

[Natl. Parks Board, P.O. Box 110040, Hadison Park 8306, South Africa]

95-013658 Norrix, Londa W.; Donald W. DeYoung; Paul R. Krausman; Richard C. Etchberger and Theodore J. Glattke. CONDUCTIVE HEARING LOSS IN BIGHORN SHEEP. *J. Wildl. Dis.* 31(2):223-227. 1995. WR 251

[Speech & Hearing Sci., Univ. Ariz., Tucson 85721] *Ovis canadensis mexicana.*

95-013659 Norton, P. M. SIMPLE SPREADSHEET MODELS TO STUDY POPULATION DYNAMICS, AS ILLUSTRATED BY A MOUNTAIN REEDBUCK MODEL. *S. Afr. J. Wildl. Res.* 24(4):73-81. 1994. In English with Afrikaans summ. WR 251

[Cape Nat. Conserv., Private Bag X1126, Port Elizabeth 6000, South Africa] *Redunca fulvorufula* in South Africa.

OTHER UNGULATES (Continued)

95-013660 Paglia, Donald E. HAEMOLYTIC ANAEMIA IN CAPTIVE BLACK RHINOCEROSES: POTENTIAL STRATEGIES FOR PREVENTION AND THERAPY. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 196-198. 1994. WR 251

[Pathol. & Lab. Med., Univ. Calif. School Med., Los Angeles 90024] *Diceros bicornis.*

95-013661 Pascual, Miguel A. and Ray Hilborn. CONSERVATION OF HARVESTED POPULATIONS IN FLUCTUATING ENVIRONMENTS: THE CASE OF THE SERENGETI WILDEBEEST. *J. Appl. Ecol.* 32(3):468-480. 1995. WR 251

[Dep. Zool. (NJ-15), Univ. Wash., Seattle 98195] *Connochaetes taurinus* in Tanzania.

95-013662 Pearson, Scott M.; Monica G. Turner; Linda L. Wallace and William H. Romme. WINTER HABITAT USE BY LARGE UNGULATES FOLLOWING FIRE IN NORTHERN YELLOWSTONE NATIONAL PARK. *Ecol. Appl.* 5(3):744-755. 1995. WR 251

[Biol. Dep., Mars Hill Coll., Mars Hill, NC 28754] *Bison bison* and *Cervus elaphus.*

95-013663 Pearthree, Patty. SAVING THE JAVAN RHINO. *Anim. Keepers' Forum* 21(11):382-383, 404. 1994. WR 251

[Indianapolis Zoo, Indianapolis, IN] *Rhinoceros sondaicus* in Indonesia.

95-013664 Pedone, Piero; Luca Mattioli; Stefano Mattioli; Nicola Siemoni; Carlo Lovari; Vito Mazzarone and Riccardo Giusti. [BODY GROWTH AND PRODUCTIVITY IN THREE POPULATIONS OF BOAR (*SUS SCROFA*) IN TOSCANA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 649-652. 1991. In Italian. WR 251

95-013665 Penzhorn, B. L.; R. C. Krecek; I. G. Horak; A. J. M. Verster; J. B. Walker; J. D. F. Boomker; S. E. Knapp and S. K. F. Quandt. PARASITES OF AFRICAN RHINOS: A DOCUMENTATION. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 168-175. 1994. WR 251

[Dep. Vet. Trop. Dis., Fac. Vet. Sci., Univ. Pretoria, Private Bag X04, Onderstepoort 0110, South Africa] *Diceros bicornis* and *Ceratotherium simum.*

95-013666 Penzhorn, B. L. and N. P. J. Kriek, editors. PROCEEDINGS OF A SYMPOSIUM ON RHINOS AS GAME RANCH ANIMALS, ONDERSTEPOORT, SOUTH AFRICA, 9-10 SEPTEMBER, 1994. *Wildl. Group S. Afr. Vet. Assoc.* 242p. 1994. Available at $40.00 (paper) from Secretary, SAVA Wildl. Group, P.O. Box 12900, Onderstepoort 0100, South Africa. WR 251

[Dep. Vet. Trop. Dis., Fac. Vet. Sci., Univ. Pretoria, Private Bag X04, Onderstepoort 0110, South Africa] Individual papers and abstracts indexed in this issue of *Wildlife Review*. *Diceros bicornis* and *Ceratotherium simum.*

95-013667 Perry, Edward C. and William H. Miller. A HABITAT MODEL FOR PRONGHORN ANTELOPE IN CENTRAL ARIZONA UTILIZING GIS AND REMOTE SENSING TECHNIQUES. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 49. 1995. WR 251

[Environ. Resour. Dep., Ariz. State Univ., Tempe 85287-3306] *Antilocapra americana* in Arizona.

95-013668 Pienaar, D. J. HABITAT PREFERENCE OF THE WHITE RHINO IN THE KRUGER NATIONAL PARK. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 59-64. 1994. WR 251

[Kruger Natl. Park, Private Bag X402, Skukuza 1350, South Africa] *Ceratotherium simum simum* in South Africa.

95-013669 Pienaar, D. J. SOCIAL ORGANIZATION AND BEHAVIOUR OF THE WHITE RHINOCEROS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 87-92. 1994. WR 251

[Kruger Natl. Park, Private Bag X402, Skukuza 1350, South Africa] *Ceratotherium simum simum* in South Africa.

95-013670 Potter, Derek. UPDATE ON THE CURRENT SITUATION OF RHINOS IN NATAL. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 25-30. 1994. WR 251

[Natal Parks Board, P.O. Box 662, Pietermaritzburg 3200, South Africa] *Diceros bicornis* and *Ceratotherium simum* in South Africa.

95-013671 Prajapati, M. C. and Surender Singh. A BENEFICIAL ASPECT OF NILGAI (*BOSELAPHUS TRAGOCAMELUS*) IN SCIENTIFICALLY UTILIZED RAVINES - AN OBSERVATION. *Indian For.* 120(10):890-897. 1994. In English with Hindi summ. WR 251

[Cent. Soil & Water Conserv. Res. & Training Inst., Res. Cent., Agra (U.P.), India]

OTHER UNGULATES (Continued)

95-013672 Raath, J. P. ANAESTHESIA OF THE WHITE RHINO. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 119-127. 1994. WR 251

[Natl. Parks Board, Private Bag X402, Skukuza 1350, South Africa] *Ceratotherium simum.*

95-013673 Ratti, P. [RESEARCH AND MANAGEMENT OF IBEX IN THE CANTON OF GRAUBUENDEN, SWITZERLAND.] *Z. Jagdwiss.* 40(4):223-231. 1994. In German with English and French summ. WR 251

[Jagd- & Fischereiinspektor Kantons Graubuenden, Loestr. 14, CH-7000 Chur, Switzerland] *Capra ibex ibex.*

95-013674 Rickard, Lora G.; Edward J. Gentz; Erwin G. Pearson; Anthony A. Frank and Bradford B. Smith. EVALUATION OF EXPERIMENTAL MENINGEAL WORM INFECTIONS IN THE LLAMA. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 397-399. 1993. WR 251

[Coll. Vet. Med., Miss. State Univ., Mississippi State 39762] *Lama glama.*

95-013675 Rogers, P. S. TRANSPORTATION AND BOMA MANAGEMENT OF RHINOS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 136-154. 1994. WR 251

[Natal Parks Board, P.O. Box 456, Mtubatuba 3935, South Africa] *Diceros bicornis* and *Ceratotherium simum.*

95-013676 Sanchez, Tony F.; Donald D. Janssen; Patrick J. Morris and Marilyn Anderson. ASSISTED INTUBATION TECHNIQUES IN LLAMAS (*LAMA GLAMA*): (RETROGRADE INTUBATION). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 161-167. 1993. WR 251

[Dep. Anesthesiol., Univ. Calif. Irvine Med. Cent., Orange 92660]

95-013677 Santiapillai, Charles and Widodo Sukohadi Ramono. THE SEROW (*CAPRICORNIS SUMATRAENSIS*) - ITS STATUS, DISTRIBUTION AND CONSERVATION IN SUMATRA. *Tigerpaper* 21(3):15-19. 1994. WR 251

[110 Wattarantenne Rd., Kandy, Sri Lanka]

95-013678 Scribner, Kim T. and Michael Stuwe. GENETIC RELATIONSHIPS AMONG ALPINE IBEX *CAPRA IBEX* POPULATIONS RE-ESTABLISHED FROM A COMMON ANCESTRAL SOURCE. *Biol. Conserv.* 69(2):137-143. 1994. WR 251

[Fish & Wildl. Res. Cent., U.S. Fish & Wildl. Serv., 1011 E. Tudor Rd., Anchorage, AK 99503]

95-013679 Sharma, R. D. BLACK BUCK DAMAGE - AS A PROBLEM FOR SANCTUARY MANAGEMENT IN BUSTARD SANCTUARY KARERA. *Indian For.* 120(10):924-928. 1994. In English with Hindi summ. WR 251

[Pench Sanctuary, Seoni, (Madhya Pradesh), India] *Antilope cervicapra* in India.

95-013680 Shaw, H. J.; D. I. Green; A. W. Sainsbury and W. V. Holt. MONITORING OVARIAN FUNCTION IN SCIMITAR-HORNED ORYX (*ORYX DAMMAH*) BY MEASUREMENT OF FECAL 20α-PROGESTAGEN METABOLITES. *Zool. Biol.* 14(3):239-250. 1995. WR 251

[Holt: Inst. Zool., The Zool. Soc. London, Regents Park, London NW1 4RY, England]

95-013681 Simmons, Norman. SEASONAL DISTRIBUTION OF DALL'S SHEEP IN THE MACKENZIE MOUNTAINS, NORTHWEST TERRITORIES. *Northwest Territories Renewable Resour. File Rep.* No. 21. 47p. 1982. WR 251

Ovis dalli dalli in Canada.

95-013682 Starkin, A. V. [SOME DIFFERENTIAL CHARACTERS OF THE ASTRAGALUS BONE IN EUROPEAN AND AMERICAN BISON.] *Vestn. Zool.* No. 2. p. 77-79. 1988. In Russian. WR 251

Bison bison and *B. bonasus.*

95-013683 Swart, M. K. J. and J. W. H. Ferguson. HOW VULNERABLE IS THE BLACK RHINO? A GENETIC AND DEMOGRAPHIC ANALYSIS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 55. 1994. Abstract only. WR 251

[Dep. Zool. & Entomol., Fac. Biol. & Agric. Sci., Univ. Pretoria, Hillcrest, Pretoria 0002, South Africa] *Diceros bicornis* in South Africa.

95-013684 Thompson, Katerina V. FLEHMEN AND BIRTH SYNCHRONY AMONG FEMALE SABLE ANTELOPE, *HIPPOTRAGUS NIGER. Anim. Behav.* 50(2):475-484. 1995. WR 251

[Dep. Reprod. Physiol, Conserv. & Res. Cent., 1500 Remount Rd., Front Royal, VA 22630]

95-013685 Ticer, Cindy L. Dorothy; Richard A. Ockenfels; Thomas E. Morrell and James C. deVos Jr. HABITAT USE AND ACTIVITY PATTERNS OF URBAN-DWELLING JAVELINA IN PRESCOTT, ARIZONA. *Ariz. Game Fish Dep. Res. Branch Tech. Rep.* No. 14. p. 1-37. 1994. WR 251

Tayassu tajacu.

OTHER UNGULATES (Continued)

95-013686 Trendler, Karen. HAND-REARING RHINO CALVES. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 162-163. 1994. WR 251

[ARC (Anim. Rehab. Cent.), P.O. Box 15121, Lynn East 0039, South Africa] *Diceros bicornis* and *Ceratotherium simum*.

95-013687 van Heerden, J.; R. H. Keffen; F. Kuhn; P. Rogers; P. Morkel; N. Atalia; J. P. Raath and D. J. Kernes. CLINICAL PATHOLOGY PARAMETERS IN WHITE, BLACK AND NORTHERN WHITE RHINOS. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 189-195. 1994. WR 251

[P.O. Box 12900, Onderstepoort 0110, South Africa] *Diceros bicornis, Ceratotherium simum*, and *C. s. cottoni*.

95-013688 van Rooyen, A. F. HARVESTING STRATEGIES FOR IMPALA USING COMPUTER SIMULATION. *S. Afr. J. Wildl. Res.* 24(4):82-88. 1994. In English with Afrikaans summ. WR 251

[Roodeplaat Grassland Inst., P.O. Box 2983, Kimberley 8300, South Africa] *Aepyceros melampus*.

95-013689 Walker, Clive H. BLACK RHINO ON PRIVATE LAND - THE EXPERIENCE OF LAPALALA WILDERNESS, SOUTH AFRICA. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 108-110. 1994. WR 251

[Rhino & Elephant Found., P.O. Box 381, Bedfordview 2008, South Africa] *Diceros bicornis*.

95-013690 Walker, Clive H. RHINOS IN AFRICA - THE PRESENT SITUATION. *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 1-3. 1994. WR 251

[Rhino & Elephant Found., P.O. Box 381, Bedfordview 2008, South Africa] *Diceros bicornis* and *Ceratotherium simum*.

95-013691 Woodall, P. F. WATER CONSERVATION REQUIREMENTS AND THE RELATIONSHIP BETWEEN FAECAL PELLET WEIGHT AND BODY WEIGHT OF AFRICAN ANTELOPE. *Afr. J. Ecol.* 33(2):172. 1995. WR 251

[Dep. Anat. Sci., Univ. Queensland, Brisbane, Qld. 4072, Australia] *Antidorcas marsupialis, Sylvicapra grimmia, Kobus ellipsiprymnus*, and *Raphicerus campestris*.

95-013692 Wucher, M. A TECHNIQUE FOR MAKING DENTAL IMPRESSIONS AND CASTS OF IMMOBILISED BLACK RHINOCEROS (*DICEROS BICORNIS*) AND WHITE RHINOCEROS (*CERATOTHERIUM SIMUM*). *Proceedings of a Symposium on Rhinos as Game Ranch Animals, Onderstepoort, South Africa, 9-10 September, 1994. B. L. Penzhorn and N. P. J. Kriek, editors.* p. 164-167. 1994. WR 251

[P.O. Box 17, Okahandja, Namibia]

95-013693 Yarbrough, Tom B.; Jack R. Snyder and Faye A. Harmon. JEJUNAL MICROVASCULATURE OF THE LLAMA AND ALPACA. *Am. J. Vet. Res.* 56(9):1133-1137. 1995. WR 251

[Vet. Med. Teach. Hosp., Sch. Vet. Med., Univ. Calif., Davis 95616] *Lama glama* and *L. pacos*.

PRIMATES

95-013694 Agetsuma, Naoki. FORAGING STRATEGIES OF YAKUSHIMA MACAQUES (*MACACA FUSCATA YAKUI*). *Int. J. Primatol.* 16(4):595-609. 1995. WR 251

[Primate Res. Inst., Kyoto Univ., Inuyama Kanrin, Aichi 484, Japan]

95-013695 Agetsuma, Naoki. DIETARY SELECTION BY YAKUSHIMA MACAQUES (*MACACA FUSCATA YAKUI*): THE INFLUENCE OF FOOD AVAILABILITY AND TEMPERATURE. *Int. J. Primatol.* 16(4):611-627. 1995. WR 251

[Primate Res. Inst., Kyoto Univ., Inuyama Kanrin, Aichi 484, Japan]

95-013696 Akers, Jared. THE PRIMATE CONSERVATION CENTER: A KEEPER'S ROLE IN TEAM DESIGN. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.*p. 345-349. 1993. WR 251

[Sunset Zool. Park, Manhattan, KS]

95-013697 Alberts, Susan C. and Jeanne Altmann. PREPARATION AND ACTIVATION: DETERMINANTS OF AGE AT REPRODUCTIVE MATURITY IN MALE BABOONS. *Behav. Ecol. Sociobiol.* 36(6):397-406. 1995. WR 251

[Altmann: MCZ Lab, Harvard Univ., 26 Oxford St., Cambridge, MA 02138] *Papio cynocephalus* in Kenya.

95-013698 Alford, P. L.; M. A. Bloomsmith; M. E. Keeling and T. F. Beck. WOUNDING AGGRESSION DURING THE FORMATION AND MAINTENANCE OF CAPTIVE, MULTIMALE CHIMPANZEE GROUPS. *Zoo Biol.* 14(4):347-359. 1995. WR 251

[Univ. Tex. Sci. Park., DVS, Rt. 2, Box 151-B1, Bastrop 78602]

PRIMATES (Continued)

95-013699 Andau, Patrick Mahedi; Lim Khun Hiong and John B. Sale. TRANSLOCATION OF POCKETED ORANG-UTANS IN SABAH. *Oryx* 28(4):263-268. 1994. WR 251

[Sabah Wildl. Dep., 5th Floor, Block B, Wisma Muis, 88400, Kota Kinabalu, Sabah, Malaysia] *Pongo pygmaeus pygmaeus* on Borneo Island.

95-013700 Andrews, Michael W. and Leonard A. Rosenblum. LOCATION EFFECTS OF SOCIAL PARTNER ON EXPERIMENTAL FORAGING IN THE SQUIRREL MONKEY. *Am. J. Primatol.* 36(3):175-183. 1995. WR 251

[Dep. Psychiatry, Box 120, SUNY Health Sci. Cent., 450 Clarkson Ave., Brooklyn, NY 11203]

95-013701 Baker, Kate C. and Barbara B. Smuts. SOCIAL RELATIONSHIPS OF FEMALE CHIMPANZEES: DIVERSITY BETWEEN CAPTIVE SOCIAL GROUPS. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 227-242. 1994. WR 251

[White Sands Res. Cent., Coulston Found., Bldg. 1264, Holloman AFB, NM 88330] *Pan troglodytes.*

95-013702 Barrie, M. T.; B. Yee; D. Kallenberger; J. W. E. Wortham and T. R. Bowsher. *IN VITRO* FERTILIZATION AND EMBRYO TRANSFER IN A WESTERN LOWLAND GORILLA (*GORILLA GORILLA GORILLA*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 100-105. 1993. WR 251

[Oklahoma City Zoo, 2101 NE 50th, Oklahoma City, OK 73111]

95-013703 Bercovitch, Fred B. and A. Susan Clarke. DOMINANCE RANK, CORTISOL CONCENTRATIONS, AND REPRODUCTIVE MATURATION IN MALE RHESUS MACAQUES. *Physiol. & Behav.* 58(2):215-221. 1995. WR 251

[Caribbean Primate Res. Cent., Univ. Puerto Rico-Med. Sci. Campus, P.O. Box 1053, Sabana Seca, 00952] *Macaca mulatta.*

95-013704 Bercovitch, Fred B.; Marc D. Hauser and James H. Jones. THE ENDOCRINE STRESS RESPONSE AND ALARM VOCALIZATIONS IN RHESUS MACAQUES. *Anim. Behav.* 49(6):1703-1706. 1995. WR 251

[Caribbean Primate Res. Cent., Univ. Puerto Rico, Med. Sci. Campus, P.O. Box 1053, Sabana Seca 00952] *Macaca mulatta.*

95-013705 Bercovitch, Fred B. FEMALE COOPERATION, CONSORTSHIP MAINTENANCE, AND MALE MATING SUCCESS IN SAVANNA BABOONS. *Anim. Behav.* 50(1):137-149. 1995. WR 251

[Caribbean Primate Res. Cent., Univ. Puerto Rico, Med. Sci. Campus, P.O. Box 1053, Sabana Seca, PR 00952-1053] *Papio cynocephalus* in Kenya.

95-013706 Bergeson, David. PRELIMINARY DATA ON PREHENSILE TAIL USE IN TWO CEBID SPECIES. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 753-760. 1993. WR 251

[Dep. Anthropol., Washington Univ., St. Louis, MO] *Alouatta seniculus* and *Cebus apella.*

95-013707 Bhargava, R. N. THE HANUMAN LANGUR (*PRESBYTIS ENTELLUS*) IN THE ARAVALLI HILLS OF RAJASTHAN. *Tigerpaper* 22(1):6-10. 1995. WR 251

[Desert Reg. Stn., Zool. Surv. India, 107 Kamla Nehru Chopasni Rd., 342 009 (Raj.), India]

95-013708 Bicca-Marques, Julio Cesar and Claudia Calegaro-Marques. EXOTIC PLANT SPECIES CAN SERVE AS STAPLE FOOD SOURCES FOR WILD HOWLER POPULATIONS. *Folia Primatol.* 63(4):209-211. 1994. WR 251

[Caixa Postal 1012, Rio Branco, AC 69908-210, Brazil] *Alouatta caraya* in Brazil.

95-013709 Bicca-Marques, Julio Cesar and Claudia Calegaro-Marques. ACTIVITY BUDGET AND DIET OF *ALOUATTA CARAYA*: AN AGE-SEX ANALYSIS. *Folia Primatol.* 63(4):216-220. 1994. WR 251

[Caixa Postal 1012, Rio Branco, AC 69908-210, Brazil]

95-013710 Bielitzki, Joseph T. PRIMATE TRANSPORTATION: THE TANGLED WEB. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 240-242. 1993. WR 251

[Reg. Primate Res. Cent., Univ. Wash., Seattle 98195] *Macaca fascicularis.*

95-013711 Bloomsmith, Mollie A. RECENT FINDINGS IN CHIMPANZEE WELL-BEING RESEARCH. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 382-386. 1993. WR 251

[Univ. Tex. M.D. Anderson Cancer Cent. Sci. Park, Dep. Vet. Resour., Rt. 2, Box 151-B1, Bastrop, TX 78602]

95-013712 Boccia, Maria L.; Mark L. Laudenslager and Martin L. Reite. INDIVIDUAL DIFFERENCES IN MACAQUES' RESPONSES TO STRESSORS BASED ON SOCIAL AND PHYSIOLOGICAL FACTORS: IMPLICATIONS FOR PRIMATE WELFARE AND RESEARCH OUTCOMES. *Lab. Anim. (Lond.)* 29(3):250-257. 1995. WR 251

[Frank Porter Graham Child Dev. Cent., Univ. N.C., CB 8180, 105 Smith Level Rd., Chapel Hill 27599-8180] *Macaca nemestrina* and *M. radiata.*

PRIMATES (Continued)

95-013713 Boehm, Christopher. PACIFYING INTERVENTIONS AT ARNHEM ZOO AND GOMBE. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 211-226. 1994. WR 251
[Dep. Anthropol., Univ. South. Calif., Los Angeles 90089] *Pan troglodytes* in Tanzania.

95-013714 Boesch, Christophe. HUNTING STRATEGIES OF GOMBE AND TAI CHIMPANZEES. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 77-91. 1994. WR 251
[Univ. Basel, Inst. Zool., 4051 Basel, Switzerland] *Pan troglodytes* in Ivory Coast and Tanzania.

95-013715 Box, Hilary O. and Leah Scott. PROVISION FOR WELFARE OF NON-HUMAN PRIMATES USED IN BIOMEDICAL RESEARCH. *Lab. Anim. (Lond.)* 29(3):233-236. 1995. WR 251
[Dep. Psychol., Univ. Reading, Reading RG6 2AL, England]

95-013716 Box, Hilary O. BIOLOGICAL PROPENSITIES OF THE CALLITRICHIDAE: A MUCH USED-LITTLE KNOWN GROUP. *Lab. Anim. (Lond.)* 29(3):237-243. 1995. WR 251
[Dep. Psychol., Univ. Reading, Reading RG6 2AL, England]

95-013717 Boysen, Sarah T. INDIVIDUAL DIFFERENCES IN THE COGNITIVE ABILITIES OF CHIMPANZEES. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 335-350. 1994. WR 251
[Ohio State Univ., Primate Cognition Proj., 1885 Neil Ave., Townsend Hall, Columbus 43210] *Pan troglodytes.*

95-013718 Brockman, Diane K.; Patricia L. Whitten; Elizabeth Russell; Alison F. Richard and M. Kay Izard. APPLICATION OF FECAL STEROID TECHNIQUES TO THE REPRODUCTIVE ENDOCRINOLOGY OF FEMALE VERREAUX'S SIFAKA (*PROPITHECUS VERREAUXI*). *Am. J. Primatol.* 36(4):313-325. 1995. WR 251
[Whitten: Dep. Anthropol., Emory Univ., Atlanta, GA 30322]

95-013719 Brumloop, Anke; I. Homburg; Angela Peetz and R. Riehl. GULAR SCENT GLANDS IN ADULT FEMALE WHITE-FACED SAKI, *PITHECIA PITHECIA PITHECIA*, AND FIELD OBESRVATIONS ON SCENT-MARKING BEHAVIOUR. *Folia Primatol.* 63(4):212-215. 1994. WR 251
[Zent. Tierversuchsanlage, Heinrich-Heine Univ., Universitatsstr. 1, D-40225 Dusseldorf, Germany]

95-013720 Byrne, Gayle and Stephen J. Suomi. DEVELOPMENT OF ACTIVITY PATTERNS, SOCIAL INTERACTIONS, AND EXPLORATORY BEHAVIOR IN INFANT TUFTED CAPUCHINS *(CEBUS APELLA). Am. J. Primatol.* 35(4):255-270. 1995. WR 251
[NIH Animal Cent., P.O. Box 529, Poolesville, MD 20837]

95-013721 Caine, Nancy G.; Rebecca L. Addington and Tammy L. Windfelder. FACTORS AFFECTING THE RATES OF FOOD CALLS GIVEN BY RED-BELLIED TAMARINS. *Anim. Behav.* 50(1):53-60. 1995. WR 251
[Psychol. Program, Calif. State Univ., San Marcos 92096] *Saguinus labiatus.*

95-013722 Chapais, Bernard and Michel Lecomte. INDUCTION OF MATRILINEAL RANK INSTABILITY BY THE ALPHA MALE IN A GROUP OF JAPANESE MACAQUES. *Am. J. Primatol.* 36(4):299-312. 1995. WR 251
[Dep. Anthropl., Univ. Montreal, C.P. 6128, Succ. Cent.-Ville, Montreal, PQ, Canada H3C 3J7] *Macaca fuscata.*

95-013723 Chapman, Colin A.; Frances J. White and Richard W. Wrangham. PARTY SIZE IN CHIMPANZEES AND BONOBOS: A REEVALUATION OF THEORY BASED ON TWO SIMILARLY FORESTED SITES. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 41-57. 1994. WR 251
[Dep. Zool., Univ. Fla., Gainesville 32611] *Pan troglodytes* and *P. paniscus.*

95-013724 Cheney, Dorothy L.; Robert M. Seyfarth and Joan B. Silk. THE ROLE OF GRUNTS IN RECONCILING OPPONENTS AND FACILITATING INTERACTIONS AMONG ADULT FEMALE BABOONS. *Anim. Behav.* 50(1):249-257. 1995. WR 251
[Dep. Biol. & Psychol., Univ. Pa., Philadelphia 19104] *Papio ursinus* in Botswana.

95-013725 Choudhury, Anwaruddin. PHAYRE'S LEAF MONKEY (*PRESBYTIS PHAYREI*) IN NORTHEASTERN INDIA. *Tigerpaper* 21(3):1-4. 1994. WR 251
[Near Gate No. 1 Nehru Stadium, Islampur Rd., Guwahati-781 007 (Assam), India]

95-013726 Coe, Christopher L. and Seymour Levine. DIURNAL AND ANNUAL VARIATION OF ADRENOCORTICAL ACTIVITY IN THE SQUIRREL MONKEY. *Am. J. Primatol.* 35(4):283-292. 1995. WR 251
[Dep. Psycol., Univ. Wis., 1202 W. Johnson, Madison 53706] *Saimiri sciureus.*

95-013727 Coffman, Barbara S.; William R. Hess; Kenneth E. Glander; Patricia E. Feeser and Elwyn L. Simons. MANAGEMENT OF A BREEDING COLONY OF AYE-AYES (*DAUBENTONIA MADAGASCARIENSIS*) AT THE DUKE UNIVERSITY PRIMATE CENTER. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.*p. 161-167. 1993. WR 251
[Duke Univ. Primate Cent., 3705 Erwin Rd., Durham, NC 27705]

PRIMATES (Continued)

95-013728 Cords, Marina. PREDATOR VIGILANCE COSTS OF ALLOGROOMING IN WILD BLUE MONKEYS. *Behaviour* 132(7-8):559-569. 1995. WR 251

[Anthropol. Dep., Columbia Univ., New York, NY 10027. e-mail:mc51@columbia.edu] *Cercopithecus mitis stuhlmanni* in Kenya.

95-013729 Cortes-Ortiz, Liliana; Ernesto Rodriguez-Luna and Juan Carlos Serio-Silva. REPRODUCTIVE PARAMETERS AND SEXUAL BEHAVIOR OF THE HOWLER MONKEY (*ALOUATTA PALLIATA MEXICANA*). *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 775-782. 1993. WR 251

[Parq. Flora & Fauna Silvestre Trop., Univ. Veracruzana, A.P. 566, Xalapa, Veracruz, C.P. 91000, Mexico]

95-013730 Crompton, R. H. COMMENT ON THE PROPOSED CONSERVATION OF *LORIS* E. GEOFFROY SAINT-HILAIRE, 1796 (MAMMALIA, PRIMATES). *Bull. Zool. Nomencl.* 52(2):193. 1995. WR 251

[Dep. Human Anat. & Cell Biol., Univ. Liverpool, P.O. Box 147, Liverpool L69 3BX, England]

95-013731 D'Ovidio, Maria Concetta; Monica Pace; Fabrizio Via; Roberto Strom and Pier Giovanni Turillazzi. CHARACTERIZATION OF KAPPA AND LAMBDA LIGHT IMMUNOGLOBULIN CHAINS IN ADULT *MACACA FASCICULARIS*. *Folia Primatol.* 63(4):221-225. 1994. WR 251

[Pace: Via Mar Rosso, 323, I-00122 Rome, Italy]

95-013732 de Waal, Frans B. M. CHIMPANZEE'S ADAPTIVE POTENTIAL: A COMPARISON OF SOCIAL LIFE UNDER CAPTIVE AND WILD CONDITIONS. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 243-260. 1994. WR 251

[Psychol. Dep., Emory Univ., Atlanta, GA 30322] *Pan troglodytes* in Africa.

95-013733 de Waal, Frans B. M. OVERVIEW - CULTURE AND COGNITION. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 263-265. 1994. WR 251

[Psychol. Dep., Emory Univ., Atlanta, GA 30322]

95-013734 Demes, B.; W. L. Jungers; T. S. Gross and J. G. Fleagle. KINETICS OF LEAPING PRIMATES: INFLUENCE OF SUBSTRATE ORIENTATION AND COMPLIANCE. *Am. J. Phys. Anthropol.* 96(4):419-429. 1995. WR 251

[Dep. Anat. Sci., School Med., SUNY, Stony Brook, NY 11794-8081]

95-013735 Dietz, James M.; Andrew J. Baker and Terilyn D. Allendorf. CORRELATES OF MOLT IN GOLDEN LION TAMARINS (*LEONTOPITHECUS ROSALIA*). *Am. J. Primatol.* 36(4):277-284. 1995. WR 251

[Dep. Zool., Univ. Md., College Park 20742]

95-013736 Digby, Leslie J. SOCIAL ORGANIZATION IN A WILD POPULATION OF *CALLITHRIX JACCHUS*: II. INTRAGROUP SOCIAL BEHAVIOR. *Primates* 36(3):361-375. 1995. WR 251

[Dep. Biol. Anthropol. & Anat., Duke Univ., 3705-B Erwin Rd., Durham, NC 27705. e-mail:ldigby@acpub.duke.edu]

95-013737 Digby, Leslie. INFANT CARE, INFANTICIDE, AND FEMALE REPRODUCTIVE STRATEGIES IN POLYGYNOUS GROUPS OF COMMON MARMOSETS (*CALLITHRIX JACCHUS*). *Behav. Ecol. Sociobiol.* 37(1):51-61. 1995. WR 251

[Dep. Biol. Anthropol. & Anat., Duke Univ., Wheeler Bldg., 3705-B Erwin Rd., Durham, NC 27705]

95-013738 Doran, Diane M. and Kevin D. Hunt. COMPARATIVE LOCOMOTOR BEHAVIOR OF CHIMPANZEES AND BONOBOS. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 93-108. 1994. WR 251

[Dep. Anthropol., SUNY, Stony Brook, NY 11794] *Pan paniscus, P. troglodytes schweinfurthii,* and *P. t. verus* in Ivory Coast, Zaire, and Tanzania.

95-013739 Drews, Carlos. ROAD KILLS OF ANIMALS BY PUBLIC TRAFFIC IN MIKUMI NATIONAL PARK, TANZANIA, WITH NOTES ON BABOON MORTALITY. *Afr. J. Ecol.* 33(2):89-100. 1995. In English with French summ. WR 251

[Programa Vida Silvestre, Univ. Nac., Apdo. 1350-3000, Heredia, Costa Rica] *Papio cynocephalus.*

95-013740 Duncan, Mary; Lisa Tell and Richard J. Montali. LINGUAL SPIRURIDS AND PASTEURELLOSIS IN GOELDI'S MONKEYS (*CALLIMICO GOELDI*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 220-221. 1993. WR 251

[Natl. Zool. Park, 3000 Block Connecticut Ave., N.W., Washington, DC 20008-2598]

95-013741 Fischer, Julia; Kurt Hammerschmidt and Dietmar Todt. FACTORS AFFECTING ACOUSTIC VARIATION IN BARBARY-MACAQUE (*MACACA SYLVANUS*) DISTURBANCE CALLS. *Ethology* 101(1):51-66. 1995. WR 251

[Inst. Verhaltensbiol., Freie Univ., Haderslebener Str. 9, D-12163 Berlin, Germany]

PRIMATES (Continued)

95-013742 Fox, Leslie E.; Darryl J. Heard and Michael M. Garner. GLOMERULONEPHRITIS-ASSOCIATED SECONDARY POLYCYTHEMIA IN A BROWN LEMUR *(PETTERUS FULVUS). J. Zoo Wildl. Med.* 25(4):585-589. 1994. WR 251

[Dep. Small Anim. Clin. Sci., Coll. Vet. Med., Univ. Fla., Gainesville 32610]

95-013743 Frederick, Cheryl A. and Kenneth L. Campbell. FEMALE REPRODUCTIVE PROFILE OF *PERODICTICUS POTTO. Biol. Reprod.* 52(Suppl. 1):62. 1995. Abstract only. WR 251

[Dep. Biol., Univ. Mass., Boston 02125-3393]

95-013744 Fruth, Barbara and Gottfried Hohmann. COMPARATIVE ANALYSES OF NEST BUILDING BEHAVIOR IN BONOBOS AND CHIMPANZEES. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 109-128. 1994. WR 251

[Ludwig Maximilians Univ., Zool. Inst., Postfach 20 21 36, Munich 80021, Germany] *Pan troglodytes* and *P. paniscus* in Africa.

95-013745 Galat-Luong, A.; F. Bibollet-Ruche; X. Pourrut; J. P. Durand; P. Sarni; G. Pichon and G. Galat. SOCIAL ORGANISATION AND SIV SERO-EPIDEMIOLOGY OF A PATAS MONKEY POPULATION IN SENEGAL. *Folia Primatol.* 63(4):226-228. 1994. WR 251

[Lab. Primatol., ORSTROM, BP 1386, Dakar, Senegal] *Erythrocebus patas.*

95-013746 Ganzhorn, J. U. and P. C. Wright. TEMPORAL PATTERNS IN PRIMATE LEAF EATING: THE POSSIBLE ROLE OF LEAF CHEMISTRY. *Folia Primatol.* 63(4):203-208. 1994. WR 251

[Dt. Primatenzentrum, Kellnerweg 4, D-37077 Goettingen, Germany] *Aotus azarae* in Paraguay.

95-013747 Garcia Chiarello, Adriano. ROLE OF LOUD CALLS IN BROWN HOWLERS, *ALOUATTA FUSCA. Am. J. Primatol.* 36(3):213-222. 1995. WR 251

[Rua Deck Ruschi, 146, Santa Teresa, ES, 29650-000, Brazil]

95-013748 Gebo, Daniel L. and Colin A. Chapman. POSITIONAL BEHAVIOR IN FIVE SYMPATRIC OLD WORLD MONKEYS. *Am. J. Phys. Anthropol.* 97(1):49-76. 1995. WR 251

[Dep. Anthropol., North. Ill. Univ., DeKalb 60115] *Cercopithecus ascanius, C. mitis, Cercocebus albigena, Piliocolobus badius,* and *Colobus guereza* in Uganda.

95-013749 Geissmann, Thomas. THE YELLOW-CHEEKED GIBBON *(HYLOBATES GABRIELLAE)* IN NAM BAI CAT TIEN (SOUTHERN VIETNAM) REVISITED. *Primates* 36(3):447-455. 1995. WR 251

[Anthropol. Inst., Univ. Zurich-Irchel, Winterthurerstr. 190, CH-8057, Zurich, Switzerland. e-mail:gibbon@aim.unizh.ch]

95-013750 Godfrey, Laurie R.; Michael R. Sutherland; Robert R. Paine; Frank L. Williams; Donald S. Boy and Martine Vuillaume-Randriamanantena. LIMB JOINT SURFACE AREAS AND THEIR RATIOS IN MALAGASY LEMURS AND OTHER MAMMALS. *Am. J. Phys. Anthropol.* 97(1):11-36. 1995. WR 251

[Dep. Anthropol., Machmer Hall, Box 34805, Univ. Mass., Amherst 01003-4805]

95-013751 Goodall, Jane. POSTSCRIPT - CONSERVATION AND THE FUTURE OF CHIMPANZEE AND BONOBO RESEARCH IN AFRICA. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 397-404. 1994. WR 251

[Jane Goodall Inst., P.O. Box 599, Ridgefield, CT 06877] *Pan paniscus* and *P. troglodytes.*

95-013752 Graczyk, Thaddeus K.; Michael R. Canfield; Sandra E. Kempske and Michael A. Eckhaus. FULMINANT *STREPTOCOCCUS PNEUMONIAE* MENINGITIS IN A LION-TAILED MACAQUE (*MACACA SILENUS*) WITHOUT DETECTED SIGNS. *J. Wildl. Dis.* 31(1):75-78. 1995. WR 251

[Johns Hopkins Univ., Sch. Hygiene & Public Health, Dep. Mol. Microbiol. & Immunol., 615 N. Wolfe St., Baltimore, MD 21205]

95-013753 Gupta, A. K. and S. K. Mukherjee. A NOTE ON THE RELEASE OF GOLDEN LANGUR (*PRESBYTIS GEEI*, KHAJURIA) INTO THE WILD IN TRIPURA, INDIA. *Indian For.* 120(10):915-919. 1994. In English with Hindi summ. WR 251

[Minist. Environ. & For., Sepahijala, (Tripura), India]

95-013754 Gust, Deborah A. MOVING UP THE DOMINANCE HIERARCHY IN YOUNG SOOTY MANGABEYS. *Anim. Behav.* 50(1):15-21. 1995. WR 251

[Yerkes Reg. Primate Cent. Field Stn., 2409 Taylor Ln., Lawrenceville, GA 30243] *Cercocebus torquatus atys.*

95-013755 Guy, Tami L. and Nancy G. Caine. AGGRESSION, AFFILIATION, AND FOOD STEALING AMONG FEMALE SQUIRREL MONKEYS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 734-741. 1993. WR 251

[Anim. Behav. Program, Bucknell Univ., Lewisburg, PA] *Saimiri.*

PRIMATES (Continued)

95-013756 Gygax, Lorenz. HIDING BEHAVIOUR OF LONGTAILED MACAQUES (*MACACA FASCICULARIS*). I. THEORETICAL BACKGROUND AND DATA ON MATING. *Ethology* 101(1):10-24. 1995. WR 251

[Zool. Inst. Univ. Zurich, Winterhurerstr. 190, CH-8057 Zurich, Switzerland]

95-013757 Harcourt, A. H.; A. Purvis and L. Liles. SPERM COMPETITION: MATING SYSTEM, NOT BREEDING SEASON, AFFECTS TESTES SIZE OF PRIMATES. *Funct. Ecol.* 9(3):468-476. 1995. WR 251

[Dep. Anthropol., Univ. Calif., Davis 95616-8522. e-mail:ahharcourt@ucdavis.edu]

95-013758 Hashimoto, Chie and Takeshi Furuichi. SOCIAL ROLE AND DEVELOPMENT OF NONCOPULATORY SEXUAL BEHAVIOR OF WILD BONOBOS. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 155-168. 1994. WR 251

[Primate Res. Inst., Kyoto Univ., Inuyama, Aichi 484, Japan] *Pan paniscus* in Zaire.

95-013759 Hubbard, G. B. PROTOZOAL DISEASES OF NONHUMAN PRIMATES. *Semin. Avian Exot. Pet Med.* 4(3):145-149. 1995. WR 251

[Southwest Found. Biomed. Res., P.O. Box 28147, San Antonio, TX 78228-0147]

95-013760 Huffman, Michael A. and Richard W. Wrangham. DIVERSITY OF MEDICINAL PLANT USE BY CHIMPANZEES IN THE WILD. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 129-148. 1994. WR 251

[Dep. Zool., Lab. Evol. Studies, Kyoto Univ., Sakyo, Kyoto 606-01, Japan] *Pan troglodytes* in Uganda and Tanzania.

95-013761 Hutchison, D. W. and J. M. Cheverud. FLUCTUATING ASYMMETRY IN TAMARIN (*SAGUINUS*) CRANIAL MORPHOLOGY: INTRA- AND INTERSPECIFIC COMPARISONS BETWEEN TAXA WITH VARYING LEVELS OF GENETIC HETEROZYGOSITY. *J. Hered.* 86(4):280-288. 1995. WR 251

[Dep. Biol., Box 1137, Washington Univ., St. Louis, MO 63130]

95-013762 Idani, Gen'Ichi. FUNCTION OF PEERING BEHAVIOR AMONG BONOBOS *(PAN PANISCUS)* AT WAMBA, ZAIRE. *Primates* 36(3):377-383. 1995. WR 251

[Cent. African Studies, Kyoto Univ., 46 Simoadachi-cho, Yoshida, Sakyo-ku, Kyoto 606-01, Japan]

95-013763 Jablonski, Nina G. and Pan Ruliang. SEXUAL DIMORPHISM IN THE SNUB-NOSED LANGURS (COLOBINAE: *RHINOPITHECUS*). *Am. J. Phys. Anthropol.* 96(3):251-272. 1995. WR 251

[Dep. Anthropol., Calif. Acad. Sci., Golden Gate Park, San Francisco 94118]

95-013764 James, Roxie A. and Robert H. Horwich. PHYLOGENY AND CONSERVATION GENETICS OF HOWLER MONKEYS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 692-698. 1993. WR 251

Alouatta.

95-013765 Jaquish, Cashell E.; Robert L. Toal; Suzette D. Tardif and Robert L. Carson. USE OF UTRASOUND TO MONITOR PRENATAL GROWTH AND DEVELOPMENT IN THE COMMON MARMOSET (*CALLITHRIX JACCHUS*). *Am. J. Primatol.* 36(4):259-275. 1995. WR 251

[Dep. Genet., Southwest Found. Biomed. Res., P.O. Box 28147, San Antonio, TX 78228-0147]

95-013766 Kelley, Jay. SEXUAL DIMORPHISM IN CANINE SHAPE AMONG EXTANT GREAT APES. *Am. J. Phys. Anthropol.* 96(4):365-389. 1995. WR 251

[Dep. Oral Biol., Coll. Dentistry, Univ. Ill., Chicago 60612]

95-013767 Kenny, David E.; Richard C. Cambre; Thomas P. Alvarado; Allan W. Prowten; Anthony F. Allchurch; Steven K. Marks and Jeffery R. Zuba. AORTIC DISSECTION: AN IMPORTANT CARDIOVASCULAR DISEASE IN CAPTIVE GORILLAS *(GORILLA GORILLA GORILLA). J. Zoo Wildl. Med.* 25(4):561-568. 1994. WR 251

[Zool. Gard., City Park, Denver, CO 80205]

95-013768 Koenig, A. GROUP SIZE, COMPOSITION, AND REPRODUCTIVE SUCCESS IN WILD COMMON MARMOSETS *(CALLITHRIX JACCHUS). Am. J. Primatol.* 35(4):311-317. 1995. WR 251

[Inst. Anthropol., Univ. Goettingen, Buergerstr. 50, 37073 Goettingen, Germany]

95-013769 LeBlanc, Dana. A SIMPLE DEVICE FOR STIMULATING GUMMIVORY IN TAMARINS (*SAGUINUS*). *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 212-219. 1993. WR 251

S. imperator, S. geoffroyi, S. fuscicollis illigeri, and *S. midas.*

95-013770 Leon, Scott; Linda Taylor and R. W. Sussman. ACTIVITY PATTERNS OF CAPTIVE AND FREE-RANGING LONG-TAILED MACAQUES (*MACACA FASCICULARIS*). *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 171-178. 1993. WR 251

[Dep. Anthropol., Univ., Miami, Coral Gables, FL 33124]

PRIMATES (Continued)

95-013771 Lessnau, Robert G.; Linda L. Taylor and William L. Thompson. INFANT TRANSFER PATTERNS IN A CAPTIVE GROUP OF RINGTAILED LEMURS (*LEMUR CATTA*) AT THE DETROIT ZOOLOGICAL PARK. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 254-259. 1993. WR 251

[Charles River Lab., Primate Div., Homestead, FL]

95-013772 Logsdon, Silvia. MANAGEMENT OF WOOLLY MONKEYS AT THE LOUISVILLE ZOO. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.*p. 702-706. 1993. WR 251

[Louisville Zool. Gard., 1100 Trevilian Way, Louisville, KY 40213] *Lagothrix lagotricha.*

95-013773 Lowenstine, Linda J. LYMPHOTROPIC AND IMMUNOSUPPRESSIVE RETROVIRUSES OF NONHUMAN PRIMATES: A REVIEW AND UPDATE. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 51-60. 1993. WR 251

[Dep. Pathol. & Reg. Primate Res. Cent., Sch. Vet. Med., Univ. Calif., Davis 95616] *Hylobates lar, H. syndactylus, Macaca fuscata, Gorilla gorilla gorilla, H. concolor, Papio anubis,* and *Cercocebus torquatus atys* and data for 24 other species.

95-013774 Maestripieri, Dario. FIRST STEPS IN THE MACAQUE WORLD: DO RHESUS MOTHERS ENCOURAGE THEIR INFANTS' INDEPENDENT LOCOMOTION? *Anim. Behav.* 49(6):1541-1549. 1995. WR 251

[Dep. Psychol. & Yerkes Reg. Primate Res. Cent., Emory Univ., Atlanta, GA 30322] *Macaca mulatta.*

95-013775 Maestripieri, Dario. INFLUENCE OF INFANTS ON FEMALE SOCIAL RELATIONSHIPS IN MONKEYS. *Folia Primatol.* 63(4):192-202. 1994. WR 251

[Yerkes Reg. Primate Res. Cent., Emory Univ., 2409 Taylor Ln., Lawrenceville, GA 30243] *Macaca nemestrina*

95-013776 Malenky, Richard K.; Suehisa Kuroda; Evelyn Ono Vineberg and Richard W. Wrangham. THE SIGNIFICANCE OF TERRESTRIAL HERBACEOUS FOODS FOR BONOBOS, CHIMPANZEES, AND GORILLAS. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 59-75. 1994. WR 251

[Dep. Anthropol., SUNY, Stony Brook, NY 11794] *Pan paniscus, P. troglodytes,* and *Gorilla gorilla beringei* in Africa.

95-013777 Martin, Tamara J. NATAL EMIGRATION, AGGRESSION, AND EXTRA-GROUP MALES IN PRIMATES: A REVIEW. *J. Minn. Acad. Sci.* 59(3):19-20. 1995. Abstract only. WR 251

[Univ. Minn., Dep. Anthropol., 215 Ford Hall, 224 Church St. SE, Minneapolis 55455]

95-013778 Mason, William A. and Sally P. Mendoza. CONTRASTING LIFE MODES IN CEBIDAE: TITI MONKEYS (*CALLICEBUS*) AND SQUIRREL MONKEYS (*SAIMIRI*). *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 715-722. 1993. WR 251

[Reg. Primate Res. Cent., Univ. Calif., Davis 95616] *C. moloch* and *S. sciureus.*

95-013779 Matsuzawa, Tetsuro. FIELD EXPERIMENTS ON USE OF STONE TOOLS BY CHIMPANZEES IN THE WILD. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 351-370. 1994. WR 251

[Kyoto Univ., Primate Res. Inst., Inuyama, Aichi 484, Japan] *Pan troglodytes.*

95-013780 McGrew, W. C. OVERVIEW - DIVERSITY IN SOCIAL RELATIONS. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 151-154. 1994. WR 251

[Dep. Sociol. & Anthropol., Miami Univ., Oxford, OH 45056]

95-013781 McGrew, W. C. TOOLS COMPARED: THE MATERIAL OF CULTURE. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 25-39. 1994. WR 251

[Dep. Sociol. & Anthropol., Miami Univ., Oxford, OH 45056] *Pan troglodytes.*

95-013782 Meehan, Thomas P. NUTRITIONAL SECONDARY HYPERPARATHYROIDISM IN AN INFANT GORILLA (*GORILLA GORILLA*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 126. 1993. WR 251

[Lincoln Park Zool. Gard., 200 N. Cannon Dr., Chicago, IL 60614]

95-013783 Mendes Pontes, Antonio Rossano and Maria Adelia Oliveira Monteiro da Cruz. HOME RANGE, INTERGROUP TRANSFERS, AND REPRODUCTIVE STATUS OF COMMON MARMOSETS *CALLITHRIX JACCHUS* IN A FOREST FRAGMENT IN NORTH-EASTERN BRAZIL. *Primates* 36(3):335-347. 1995. WR 251

[Cent. Estudios Ecol., Univ. Fed. Roraima, Bloco IV, BR 174, Boa Vista, Roraima 698310-270, RR, Brazil]

95-013784 Mitani, John C. ETHOLOGICAL STUDIES OF CHIMPANZEE VOCAL BEHAVIOR. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 195-210. 1994. WR 251

[Dep. Anthropol., Univ. Mich., 1054 LSA Bldg., Ann Arbor 48109] *Pan troglodytes* in Tanzania.

PRIMATES (Continued)

95-013785 Monaghan, Barry. MOLECULAR EVOLUTIONARY STUDIES WITH BABOON DNA. *M.S. thesis, York Univ. (Canada)* 153p. 1993. From Masters Abstr. Int. 15449-15476. 33(2):477. 1995. Order No. MAMM90431. WR 251

Papio hamadryas.

95-013786 Moran, Jesus F.; Conrad Ensenat; Miguel A. Quevedo and Jose M. Aguilar. USE OF NEUROLEPTIC AGENTS IN THE CONTROL OF INTRASPECIFIC AGGRESSION IN GREAT APES. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 139-140. 1993. WR 251

[Barcelona Zoo, Parc Ciutadella s/n, Barcelona 08003, Spain] *Gorilla gorilla gorilla* and *Pan troglodytes.*

95-013787 Muhaney, William C.; Anna Stambolic; Mary Knezevich; R. G. V. Hancock; Susan Aufreiter; Kandiah Sanmugadas; M. J. Kessler and M. D. Grynpas. GEOPHAGY AMONGST RHESUS MACAQUES ON CAYO SANTIAGO, PUERTO RICO. *Primates* 36(3):323-333. 1995. WR 251

[Geomorphol. & Pedol. Lab., York Univ., 4700 Keele St., North York, ON, Canada M3J 1P3] *Macaca mulatta.*

95-013788 Munoz-Delgado, Jairo; Gustavo Luna-Villegas; Ricardo Mondragon-Ceballos and Agusto Fernandez-Guardiola. BEHAVIORAL CHARACTERIZATION OF SLEEP IN STUMPTAIL MACAQUES *(MACACA ARCTOIDES)* IN EXTERIOR CAPTIVITY BY MEANS OF HIGH-SENSITIVITY VIDEORECORDING. *Am. J. Primatol.* 36(3):245-249. 1995. WR 251

[Dep. Etol, Div. Investig. & Neurocienc., Inst. Mexicano de Psiquiatria, Antiguo camino a Xochimilco 101, Colonia San Lorenzo Huipulco, Delegacion Tlalpan, C. P. 14370, Mexico, D. F., Mexico]

95-013789 Muroyama, Yasuyuki and Yukimaru Sugiyama. GROOMING RELATIONSHIPS IN TWO SPECIES OF CHIMPANZEES. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 169-180. 1994. WR 251

[Univ. Louis Pasteur, Lab. Psychophysiol., 7 rue de "Universite, 6700 Strasbourg, France] *Pan troglodytes* and *P. paniscus* in Africa.

95-013790 Nishida, Toshisada. REVIEW OF RECENT FINDINGS ON MAHALE CHIMPANZEES. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 373-396. 1994. WR 251

[Dep. Zool., Fac. Sci., Kyoto Univ., Kitashirakawa-Oiwakecho, Sakyo, Kyoto 606, Japan] *Pan troglodytes* in Tanzania.

95-013791 Ogawa, Hideshi. RECOGNITION OF SOCIAL RELATIONSHIPS IN BRIDGING BEHAVIOR AMONG TIBETAN MACAQUES *(MACACA THIBETANA). Am. J. Primatol.* 35(4):305-310. 1995. WR 251

[Dep. Ecol. & Social Behav., Primate Res. Inst., Kyoto Univ., Inuyama, Aichi, 484 Japan]

95-013792 Orgeldinger, Mathias. FEEDING CAPTIVE SIAMANGS: A NUTRITION ANALYSIS AND SOME PROPOSALS TO ENHANCE FEEDING IN A MORE NATURAL MANNER. *Int. Zoo News* 42(4):223-235. 1995. WR 251

[Seumestr. 13, D-90478 Nuernberg, Germany] *Hylobates syndactylus.*

95-013793 Ostrowski, Stephanie R. THE ROLE OF THE NATIONAL CENTERS FOR DISEASE CONTROL AND PREVENTION (CDC) IN THE IMPORTATION OF NONHUMAN PRIMATES: 1993 UPDATE. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 236-239. 1993. WR 251

[Div. Quarantine, Natl. Cent. Prevention Serv., Cent. Dis. Control & Prevention (CDC), Atlanta, GA 30333] *Macaca mulatta* and *Cercopithecus sabaeus.*

95-013794 Ostyn, J. M.; J. C. Maltha and F. P. G. M. van der Linden. AGE ASSESSMENT IN INFANT CRAB-EATING MONKEYS (*MACACA FASCICULARIS*) BASED ON TOOTH DEVELOPMENT. *J. Zool. (Lond.)* 235(2):247-252. 1995. WR 251

[Med. Fac., Dep. Orthodontics & OralHistol., Univ. Nijmegen, P.O. Box 9101, 6500 HB Nijmegen, Netherlands]

95-013795 Paul-Murphy, Joanne; Judit E. Markovits; Irene Wesley and Jeff Roberts. LISTERIOSIS CAUSING STILLBIRTHS AND NEONATALSEPTICEMIA IN OUTDOOR HOUSED MACAQUES (*Macaca* SPP.). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 63-64. 1993. WR 251

[Reg. Primate Res. Cent., Univ. Wis., 1223 Capitol Ct., Madison 53715-1299] *Macaca radiata* and *M. mulatta.*

95-013796 Peeters, Martine; Wouter Janssens; Marleen Vanden Haesevelde; Katrien Fransen; Betty Willems; Leo Heyndrickx; Luc Kestens; Peter Piot; Guido van der Groen and Jonathan Heeney. VIROLOGIC AND SEROLOGIC CHARACTERISTICS OF A NATURAL CHIMPANZEE LENTIVIRUS INFECTION. *Virology* 211(1):312-315. 1995. WR 251

[Lab. Retrovirus, ORSTOM, 911 Ave. Agropolis, BP 5045, 34032 Montpellier Cedex 1, France] *Pan troglodytes.*

PRIMATES (Continued)

95-013797 Petto, Andrew J.; Michele N. LaReau-Alves; Peter T. Ellison and Martha C. Abbruzzese. REPRODUCTION IN CAPTIVE TAIWAN MACAQUES (*MACACA CYCLOPIS*) IN COMPARISON TO OTHER COMMON MACAQUE SPECIES. *Zoo Biol.* 14(4):331-346. 1995. WR 251

[Cent. Biol. Educ., Univ. Wis., 660 WARF, 610 N. Walnut St., Madison 53705-2397] *M. mulatta, M. fascicularis,* and *M. arctoides.*

95-013798 Phillips, Kim A. MATING PATTERNS AND SEXUAL COMPETITION IN BROWN CAPUCHIN MONKEYS (*CEBUS APELLA*): IMPLICATIONS FOR CAPTIVE HOUSING. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 742-747. 1993. WR 251

[Psychol. Dep., Univ. Ga., Athens 30602-3013]

95-013799 Poole, Trevor B. GUIDELINES AND LEGAL CODES FOR THE WELFARE OF NON-HUMAN PRIMATES IN BIOMEDICAL RESEARCH. *Lab. Anim. (Lond.)* 29(3):244-249. 1995. WR 251

[Univ. Fed. Anim. Welfare, 8 Hamilton Close, South Mimms, Potters Bar, Herts EN6 3QD, England]

95-013800 Portugal, Mariette M. and Cheryl S. Asa. EFFECTS OF CHRONIC MELENGESTROL ACETATE CONTRACEPTIVE TREATMENT ON PERINEAL TUMESCENCE, BODY WEIGHT, AND SOCIOSEXUAL BEHAVIOR OF HAMADRYAS BABOONS (*PAPIO HAMADRYAS*). *Zool. Biol.* 14(3):251-259. 1995. WR 251

[Asa: St. Louis Zoo, Forest Park, St. Louis, MO 63110]

95-013801 Povinelli, Daniel J. WHAT CHIMPANZEES (MIGHT) KNOW ABOUT THE MIND. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 285-300. 1994. WR 251

[Univ. Southwest. La.-New Iberia Res. Cent., Lab. Comp. Behav. Biol., 100 Ave. D, New Iberia 70560] *Pan troglodytes.*

95-013802 Powell, David M. FORAGING PATTERNS IN A PROVISIONED, SEMI-FREE RANGING COLONY OF *MACACA FASCICULARIS*. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 168-170. 1993. WR 251

[Dep. Biol., Univ. Miami, Coral Gables, FL 33124]

95-013803 Raez-Luna, E. F. HUNTING LARGE PRIMATES AND CONSERVATION OF THE NEOTROPICAL RAIN FORESTS. *Oryx* 29(1):43-48. 1995. WR 251

[AA 777000, Bogota, Colombia]

95-013804 Rajpurohit, L. S. TEMPORARY SPLITTING OR SUBGROUPING IN MALE BANDS OF HANUMAN LANGURS, *PRESBYTIS ENTELLUS*, AROUND JODHPUR, WESTERN INDIA. *Mammalia* 59(1):3-8. 1995. In English with French summ. WR 251

[Inst. Anthropol., Univ. Goettingen, Goettingen, Germany]

95-013805 Reichard, U. EXTRA-PAIR COPULATIONS IN MONOGAMOUS WILD WHITE-HANDED GIBBONS (*HYLOBATES LAR*). *Z. Saeugetierkd.* 60(3):186-188. 1995. In English with German summ. WR 251

[M. Sci., Inst. Anthropol., Univ. Gottingen, Burgerstr. 50, D-37073 Gottingen, Germany]

95-013806 Reichard, Ulrich. EXTRA-PAIR COPULATIONS IN A MONOGAMOUS GIBBON *(HYLOBATES LAR). Ethology* 100(2):99-112. 1995. WR 251

[Inst. Anthropol., Buergerstr. 50, D-37073 Goettingen, Germany]

95-013807 Rhine, Ramon J. QUANTIFYING SYNCHRONY AMONG REPRODUCTIVE OR OTHER STATES. *Am. J. Primatol.* 36(3):201-212. 1995. WR 251

[Dep. Psychol., Univ. Calif., Riverside 92521]

95-013808 Rodriguez-Luna, Ernesto; Francisco Garcia-Orduna; Domingo Canales-Espinosa and Juan Carlos Serio-Silva. INTRODUCTION OF HOWLER MONKEY: A FOUR YEARS' RECORD. THE TRANSLOCATION OF MANTLED HOWLER MONKEYS AND THEIR ISLAND IN LOS TUXTLAS, VERACRUZ, MEXICO. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 767-774. 1993. WR 251

[Parq. Flora & Fauna Silvestre Trop., Univ. Veracruzana, A.P. 566, Xalapa, Veracruz, C.P. 91000, Mexico]

95-013809 Roeder, Jean-Jacques and Isabelle Fornasieri. DOES AGONISTIC DOMINANCE IMPLY FEEDING PRIORITY IN LEMURS? A STUDY IN *EULEMUR FULVUS MAYOTTENSIS*. *Int. J. Primatol.* 16(4):629-642. 1995. WR 251

[URA CNRS 1295, Lab. Psychophysiol., 7 rue l'Universite, Strasbourg, France]

95-013810 Rooney, Ray and Kristina Krickbaum. MANAGEMENT OF A BREEDING COLONY OF WHITE-THROATED CAPUCHINS (*CEBUS C. CAPUCINUS*) ON AN OUTDOOR ISLAND HABITAT. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.*p. 699-701. 1993. WR 251

[Dreher Park Zoo, Palm Beach, FL]

PRIMATES (Continued)

95-013811 Ruliang Pan; Peng Yanzhang; Ye Zhizhang; Wang Hong and Yu Fahong. COMPARISON OF MASTICATORY MORPHOLOGY BETWEEN *RHINOPITHECUS BIETI* AND *R. ROXELLANA*. *Am. J. Primatol.* 35(4):271-281. 1995. WR 251
[Dep. Anat. & Human Biol., Univ. Western Australia Nedlands, Perth, W.A., 6009, Australia]

95-013812 Rumbaugh, Duane M.; E. Sue Savage-Rumbaugh and Rose A. Sevcik. BIOBEHAVIORAL ROOTS OF LANGUAGE: A COMPARATIVE PERSPECTIVE OF CHIMPANZEE, CHILD, AND CULTURE. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 319-334. 1994. WR 251
[Lang. Res. Cent., 3401 Panthersville Rd., Decatur, GA 30034] *Pan troglodytes.*

95-013813 Rumpler, Y.; S. Warter; M. Hauwy; B. Meier; A. Peyrieras; R. Albignac; J. J. Petter and B. Dutrillaux. CYTOGENETIC STUDY OF *(ALLOCEBUS TRICHOTIS)*, A MALAGASY PROSIMIAN. *Am. J. Primatol.* 36(3):239-244. 1995. WR 251
[Univ. Louis Pasteur, Fac. Med., Inst. Embryol., 11 rue Humann, 67085 Strasbourg Cedex, France]

95-013814 Sabor, Alexian A. and James M. Calcagno. REPRODUCTIVE BEHAVIOR IN CAPTIVE RED RUFFED LEMURS (*VARECIA VARIEGATA RUBRA*). *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 292-299. 1993. WR 251
[Dep. Sociol. & Anthropol., Loyola Univ. Chicago, 6525 N. Sheridan Rd., Chicago, IL 60626]

95-013815 Savage, Anne; Susan Shideler and Bill Lasley. A PRELIMINARY REPORT ON THE BEHAVIOR AND REPRODUCTIVE PATTERNS OF CAPTIVE WHITE-FACED SAKIS (*PITHECIA PITHECIA*). *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 748-752. 1993. WR 251
[Roger Williams Park Zoo, Providence, RI 02905]

95-013816 Schaffner, Colleen M.; Rebecca E. Shepherd; Cristina V. Santos and Jeffrey A. French. DEVELOPMENT OF HETEROSEXUAL RELATIONSHIPS IN WIED'S BLACK TUFTED-EAR MAMOSETS *(CALLITHRIX KUHLI)*. *Am. J. Primatol.* 36(3):185-200. 1995. WR 251
[Psychol. Dep., Univ. Nebr., Omaha 68182]

95-013817 Scherbak, Carol. A STATISTICAL ANALYSIS OF THE EFFECTS OF ENRICHMENT ON PRIMATE BEHAVIOR. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 201-204. 1993. WR 251
[Cent. Fla. Zool. Park, P.O. Box 470309, Lake Monroe 32747]

95-013818 Schnell, Christian R. and Jeanette M. Wood. MEASUREMENT OF BLOOD PRESSURE AND HEART RATE BY TELEMETRY IN CONSCIOUS UNRESTRAINED MARMOSETS. *Lab. Anim. (Lond.)* 29(3):258-261. 1995. WR 251
[Cardiovascular Res. Dep., Ciba-Geigy, CH-4002 Basel, Switzerland] *Callithrix jacchus.*

95-013819 Serio-Silva, Juan Carlos. FEEDING HABITS AND DAILY ACTIVITY PATTERNS OF HOWLER MONKEYS (*ALOUATTA PALLIATA*) IN A FOREST FRAGMENT IN LOS TUXTLAS, VERACRUZ, MEXICO. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 783-789. 1993. WR 251
[Parq. Flora & Fauna Silvestre Trop., Univ. Veracruzana, A.P. 57, Catemaco, Veracruz, C.P. 95870, Mexico]

95-013820 Silva-Lopez, Gilberto; Jorge Benitez-Rodriguez Y. and Joaquin Jimenez-Huerta. [HABITAT USE BY SPIDER (*ATELES GEOFFROYI*) AND HOWLER MONKEYS (*ALOUATTA PALLIATA*) IN DISTURBED AREAS.] *In: Avances en el Estudio de los Mamiferos de Mexico. [Advances in the Study of Mammals of Mexico.] Rodrigo A. Medellin and Gerardo Ceballos, editors.* p. 421-435. 1993. In Spanish with English summ. WR 251
[Dep. Wildl. & Range Sci., Univ. Fla., Gainesville 32611]

95-013821 Small, Meredith F. MAKING A MONKEY OF HUMAN NATURE. *New Sci.* 146(1981):30-33. 1995. WR 251
[Cornell Univ., Ithaca, NY 14853]

95-013822 Snyder, Kimberly L. ESTIMATION OF LONG TERM GROUP DYNAMICS FOR FEMALE-BONDED PRIMATES USING AN OBJECT-ORIENTED MODEL. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 723-728. 1993. WR 251
[Tex. A&M Univ., Dep. Wildl. & Fish. Sci., 112 Nagle Hall, College Station 77840] *Cebus olivaceus.*

95-013823 Stanger, Kathrin F.; Barbara S. Coffman and M. Kay Izard. REPRODUCTION IN COQUEREL'S DWARF LEMUR *(MIRZA COQUERELI)*. *Am. J. Primatol.* 36(3):222-237. 1995. WR 251
[Dep. Biol., P.O. Box 7325, Wake Forest Univ., Winston Salem, NC 27109]

95-013824 Stavisky, Ronda; Elizabeth Russell; Joy Stallings; E. O. Smith; Carol Worthman and Patricia L. Whitten. FECAL STEROID ANALYSIS OF OVARIAN CYCLES IN FREE-RANGING BABOONS. *Am. J. Primatol.* 36(4):285-297. 1995. WR 251
[Lab. Reprod. Biol., Yerkes Reg. Primate Res. Cent., Emory Univ., Atlanta, GA 30329] *Papio cynocephalus* in Kenya.

PRIMATES (Continued)

95-013825 Steele, Terrance L.; Jay C. Brown; Camyla K. Peck and Nancy M. Spindler. TIME MANAGEMENT BY CAPTIVE RINGTAIL LEMURS EXPOSED TO A SIMPLE FORAGING DESIGN. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 540-547. 1993. WR 251
[Univ. Wis., Oshkosh] *Lemur catta.*

95-013826 Stetter, Mark D.; Michael R. Worley and Byron Ruiz. HERPES ASSOCIATED LYMPHOMA IN A SLOW LORIS (*NYCTICEBUS COUCANG*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 120-122. 1993. WR 251
[Wildl. Health Cent., NYZS/Wildl. Conserv. Soc., 2300 South. Blvd., Bronx, NY 10460]

95-013827 Stetter, Mark D.; Robert A. Cook; Paul P. Calle; Bonnie Raphael and Mehdi Shayegani. EPIDEMIOLOGY OF *SHIGELLA FLEXNERI* IN CAPTIVE LOWLAND GORILLAS (*GORILLA GORILLA*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 61-62. 1993. WR 251
[Wildl. Health Cent., NYZS/Wildl. Conserv. Soc., 2300 South. Blvd., Bronx, NY 10460]

95-013828 Stevens, Ann M. EXHIBIT USE AND BEHAVIOR OF CAPTIVE TITI MONKEYS (*CALLICEBUS DONACOPHILUS*) AFTER TRANSFER TO A NATURALISTIC EXHIBIT. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 707-714. 1993. WR 251
[Dallas Zoo, Dallas, TX]

95-013829 Stuart, Michael D. and Karen B. Strier. PRIMATES AND PARASITES: A CASE FOR A MULTIDISCIPLINARY APPROACH. *Int. J. Primatol.* 16(4):577-593. 1995. WR 251
[Dep. Biol., Univ. N.C., Asheville 28804]

95-013830 Su, Bing and Li-Ming Shi. GENETIC DIVERISTY IN THE SNUB-NOSED MONKEY (*RHINOPITHECUS BIETI*) AS ESTIMATED BY PROTEIN ELECTROPHORESIS. *Conserv. Biol.* 9(4):947-951. 1995. WR 251
[Shi: Lab. Cell. & Mol. Evol., Kunming Inst. Zool., Chinese Acad. Sci., Kunming 650223, China]

95-013831 Taylor, Linda; Carol Emerson and J. L. Wagner. IMPLANTABLE MICROCHIPS AS A MEANS OF IDENTIFYING INFANT NONHUMAN PRIMATES. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 248-253. 1993. WR 251
[Dep. Anthropol., Univ. Miami, Coral Gables, FL 33124]

95-013832 Tell, Lisa; Donald Nichols and Mitchell Bush. CRYPTOCOCCOSIS IN TREE SHREWS (*TUPAIA TANA* AND *TUPAIA MINOR*) AND ELEPHANT SHREWS (*MACROSCELIDES PROBOSCIDES*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 49-50. 1993. WR 251
[Natl. Zool. Park, Smithsonian Inst., Washington, D.C. 20008]

95-013833 Tomasello, Michael. THE QUESTION OF CHIMPANZEE CULTURE. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 301-317. 1994. WR 251
[Dep. Psychol. & Yerkes Primate Cent., Emory Univ., Atlanta, GA 30332] *Pan troglodytes.*

95-013834 Trupkiewicz, John G.; Tracy S. McNamara; Robert A. Cook; Stephen M. Factor; Steven L. Grenell and Karen M. Weidenheim. CEREBRAL INFARCTION ASSOCIATED WITH COARCTATION OF THE AORTA IN A LOWLAND GORILLA (*GORILLA GORILLA*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 110-111. 1993. WR 251
[Wildl. Health Cent., NYZS/Wildl. Conserv. Soc., Int. Wildl. Conserv. Park, Bronx, NY 10460]

95-013835 Tutin, Caroline E. G. REPRODUCTIVE SUCCESS STORY: VARIABILITY AMONG CHIMPANZEES AND COMPARISONS WITH GORILLAS. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 181-193. 1994. WR 251
[SEGC, BP 7847, Libreville, Gabon] *Pan troglodytes schweinfurthii* in Tanzania and *Gorilla gorilla beringei* in Rwanda.

95-013836 Valverde, Celia R.; K. Christina B. Pettan-Brewer; Nicholas Lerche and Linda J. Lowenstine. A 20 YEAR RETROSPECTIVE STUDY OF CAUSES OF MORTALITY IN A COLONY OF TITI MONKEYS (*CALLICEBUS* spp). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 208-213. 1993. WR 251
[Primate Res. Cent., Univ. Calif., Davis 95616] *C. moloch, C. personatus C. p. nigrifrons, C. p. melanochir,* and *C. torquatus.*

95-013837 van Hooff, Jan A. R. A. M. UNDERSTANDING CHIMPANZEE UNDERSTANDING. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 267-284. 1994. WR 251
[Ethol. & Socio-ecol., Univ. Utrecht, PB 80086, 3508 TB Utrecht, Netherlands] *Pan troglodytes.*

95-013838 Vermeer, Lotus Arrieta. THE STABILITY OF MATRILINEAL DOMINANCE HIERARCHIES IN VERVET MONKEYS (*CERCOPITHECUS AETHIOPS SABAEUS*). *M.S. thesis, McGill Univ. (Canada)* 156p. 1993. From Masters Abstr. Int. 33(3):820. 1995. Order No. MAMM91813. WR 251

95-013839 Villers, Lynne and Cheryl Lent. SUCCESSFUL INTRODUCTION OF TWO LEMUR SPECIES AT THE INDIANAPOLIS ZOO. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 534-539. 1993. WR 251
[Indianapolis Zoo, 1200 W. Washington St., Indianapolis, IN 46222] *Lemur catta* and *Petterus fulvus collaris.*

PRIMATES (Continued)

95-013840 Watts, David P. POST-CONFLICT SOCIAL EVENTS IN WILD MOUNTAIN GORILLAS (MAMMALIA, HOMINOIDEA). I. SOCIAL INTERACTIONS BETWEEN OPPONENTS. *Ethology* 100(2):139-157. 1995. WR 251

[Duke Univ., Wheeler Bldg., 3705B Erwin Rd., Durham, NC 27705] *Gorilla gorilla beringei* in Rwanda.

95-013841 Watts, David P. POST-CONFLICT SOCIAL EVENTS IN WILD MOUNTAIN GORILLAS. II. REDIRECTION, SIDE DIRECTION, AND CONSOLATION. *Ethology* 100(2):158-174. 1995. WR 251

[Duke Univ., Wheeler Bldg., 3705B Erwin Rd., Durham, NC 27705] *Gorilla gorilla beringei* in Rwanda.

95-013842 Westergaard, Gregory Charles. EXPERIMENTAL APPROACHES TO THE STUDY OF TOOL-USE BY CAPTIVE CAPUCHIN MONKEYS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 729-733. 1993. WR 251

[Lab. Comp. Ethol., Natl. Inst. Child Health & Human Dev., P.O. Box 529, Poolesville, MD 20837] *Cebus capucinus.*

95-013843 Westergaard, Gregory Charles; Jeremy A. Greene; Mindy Ann Babitz and Stephen J. Suomi. PESTLE USE AND MODIFICATION BY TUFTED CAPUCHINS (*CEBUS APELLA*). *Int. J. Primatol.* 16(4):643-651. 1995. WR 251

[Lab. Comp. Ethol., Natl. Inst. Child Health & Human Dev., P.O. Box 529, Poolesville, MD 20837]

95-013844 White, Frances J. and Colin A. Chapman. CONTRASTING CHIMPANZEES AND BONOBOS: NEAREST NEIGHBOR DISTANCES AND CHOICES. *Folia Primatol.* 63(4):181-191. 1994. WR 251

[Chapman: Dep. Zool., Univ. Fla., Gainesville 32611] *Pan paniscus* and *P. troglodytes* in Uganda.

95-013845 Wirth, Roland and Jorg Adler. THE ENDANGERED PRIMATE RESCUE PROGRAMME, CUC PHUONG NATIONAL PARK, VIETNAM. *Int. Zoo News* 42(4):236-240. 1995. WR 251

[Zool. Soc. Conserv. Species & Popul., Franz-Senn-Str. 14, 81377 Muenchen, Germany]

95-013846 Wixom, Donald W. SUNSET ZOO'S NEW PRIMATE CONSERVATION CENTER. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 340-344. 1993. WR 251

[Sunset Zool. Park, Manhattan, KS]

95-013847 Wrangham, Richard W.; W. C. McGrew; Frans B. M. de Waal and Paul G. Heltne, editors. CHIMPANZEE CULTURES. *Harvard Univ. Press/Chicago Acad. Sci.* 1994. Available at $39.95 (cloth:ISBN 0-674-11-662-3) from Harvard Univ. Press, 79 Garden St., Cambridge, MA 02138-9983. WR 251

[Peabody Mus. Dep. Anthropol., 11 Divinity Ave., Harvard Univ., Cambridge, MA 02138]

95-013848 Wrangham, Richard W. OVERVIEW - ECOLOGY, DIVERSITY, AND CULTURE. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 21-24. 1994. WR 251

[Peabody Mus. Dep. Anthropol., 11 Divinity Ave., Harvard Univ., Cambridge, MA 02138]

95-013849 Wrangham, Richard W.; Frans B. M. de Waal and W. C. McGrew. THE CHALLENGE OF BEHAVIORAL DIVERSITY. *In: Chimpanzee Cultures. Richard W. Wrangham, W. C. McGrew, Frans B. M. de Waal, and Paul G. Heltne, editors.* p. 1-18. 1994. WR 251

[Peabody Mus. Dep. Anthropol., 11 Divinity Ave., Harvard Univ., Cambridge, MA 02138]

95-013850 Zhang, Shu-Yi. SLEEPING HABITS OF BROWN CAPUCHIN MONKEYS (*CEBUS APELLA*) IN FRENCH GUIANA. *Am. J. Primatol.* 36(4):327-335. 1995. WR 251

[Inst. Zool., Chinese Acad. Sci., 19 Zhongguancun Rd., Haidan, Beijin 100080, China]

OTHER MAMMALS

95-013851 Brown, Janine L.; Herman M. Shoenemann; Jacobus P. Raath; Valerius de Vos and Mitchell Bush. SERUM CONCENTRATIONS OF CATIONIC MINERALS IN FREE-RANGING ELEPHANTS *(LOXODONTA AFRICANA)* IN THE KRUGER NATIONAL PARK. *J. Zoo Wildl. Med.* 25(4):495-499. 1994. WR 251

[Dep. Anim. Health, Natl. Zool. Park, Smithsonian Inst., Washington, DC 20008]

95-013852 Chowdhury, Keshab N. INDIA'S RAJAJI NATIONAL PARK AND THREATENED ELEPHANTS. *Environ. Conserv.* 22(1):79-80. 1995. WR 251

[Cent. Elephant Studies, 2 Laxmi Rd., Dalanwala, Dehra Dun-248 001, UP, India] *Elephas maximus.*

95-013853 Cousins, Don. THE AFRICAN FOREST ELEPHANT AND ITS STATUS IN CAPTIVITY. PART II: NORTH AMERICA. *Int. Zoo News* 42(4):214-222. 1995. WR 251

[45 Silverdale Rd., Lower Meads, Eastbourne, East Sussex BN20 7AT, England] *Loxodonta africana cyclotis.*

OTHER MAMMALS (Continued)

95-013854 Day, Jonathan F.; Eleanor E. Storrs; Lillian M. Stark; Arthur L. Lewis and Sharon Williams. ANTIBODIES TO ST. LOUIS ENCEPHALITIS VIRUS IN ARMADILLOS FROM SOUTHERN FLORIDA. *J. Wildl. Dis.* 31(1):10-14. 1995. WR 251

[Med. Entomol. Lab., Inst. Food & Agric. Sci., Univ. Fla., 200 9th St. SE, Vero Beach 32962] *Dasypus novemcinctus.*

95-013855 Edwards, Mark S. NUTRITIONAL MANAGEMENT OF ANIMALS UNDER QUARANTINE. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 47-52. 1994. WR 251

[Dep. Anim. Sci., Mich. State Univ., East Lansing 48824-1225]

95-013856 Gardner, J. L. and M. Serena. SPATIAL ORGANISATION AND MOVEMENT PATTERNS OF ADULT MALE PLATYPUS, *ORNITHORHYNCHUS ANATINUS* (MONOTREMATA: ORNITHORHYNCHIDAE). *Aust. J. Zool.* 43(1):91-103. 1995. WR 251

[Serena: Species Survival Australia, P.O. Box 738, Kew, Vic. 3101, Australia]

95-013857 Gust, Nick and Kathrine Handasyde. SEASONAL VARIATION IN THE RANGING BEHAVIOUR OF THE PLATYPUS (*ORNITHORHYNCHUS ANATINUS*) ON THE GOULBURN RIVER, VICTORIA. *Aust. J. Zool.* 43(2):193-208. 1995. WR 251

[Dep. Zool., Univ. Melbourne, Parkville, Vic. 3052, Australia]

95-013858 Kern, Thomas J.; Christopher J. Murphy and Howard C. Howland. PHYSIOLOGICAL OPTICS AND OCULAR ANATOMY OF THE ASIAN ELEPHANT *(ELEPHAS MAXIMUS). Annu. Proc. Am. Assoc. Zoo Vet.* p. 406. 1993. WR 251

95-013859 Kollias, George V. THE USE OF HEAVY MOVING EQUIPMENT TO FACILITATE IMMOBILIZATION AND LOADING PROCEDURES FOR ELEPHANTS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 112. 1993. WR 251

[Cornell Univ., Ithaca, NY 14853-6407] *Loxodonta africana.*

95-013860 Langbauer, William R., Jr. ELEPHANT INFRASOUND: INTERGRATING ZOO AND FIELD STUDIES. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 659-666. 1993. WR 251

[Pittsburgh Zoo, Pittsburgh, PA 15206] *Loxodonta africana.*

95-013861 Lee, J. E.; W. J. Liles and K. M. Tolson. SURGICAL EXPERIENCES WITH THE NINE-BANDED ARMADILLO (*DASYPUS NOVEMCINCTUS*). *Proc. La. Acad. Sci.* Vol. 57. p. 36. 1994. Abstract only. WR 251

[Northeast La. Univ., Monroe 71201]

95-013862 Lee, P. C. and C. J. Moss. STATURAL GROWTH IN KNOWN-AGE AFRICAN ELEPHANTS (*LOXODONTA AFRICANA*). *J. Zool. (Lond.)* 236(1):29-41. 1995. WR 251

[Dep. Biol. Anthropol., Univ. Cambridge, Downing St., Cambridge CB2 3DZ, England]

95-013863 Lloyd, Mark; Moses Goddard; Richard Zeinowicz and James S. Harper III. ONE APPROACH TO THE REMOVAL OF AN AURAL RHABDOMYOMA IN A 7 YEAR OLD AFRICAN ELEPHANT (*LOXODONTA AFRICANA*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 115-119. 1993. WR 251

[Roger Williams Park Zoo, Elmwood Ave., Providence, RI 02906]

95-013864 Mann, M. K.; W. J. Liles and K. M. Tolson. BLOOD PROFILES OF THE NINE-BANDED ARMADILLO, *DASYPUS NOVEMCINCTUS. Proc. La. Acad. Sci.* Vol. 57. p. 37. 1994. Abstract only. WR 251

[Northeast La. Univ., Monroe 71201]

95-013865 Moran, Shmuel and Shaul Sofer. THE TOXICITY OF DIFENACOUM AND DIFETHIALONE TO THE ROCK HYRAX, *PROCAVIA CAPENSIS. Pestic. Sci.* 44(3):305-307. 1995. WR 251

[Minist. Agric., Plant Prot. & Inspection Serv., P.O. Box 78, 50250 Bet-Dagan, Israel]

95-013866 Mukhtar, Abdullah Syarief. [SOME ASPECTS OF ELEPHANT ECOLOGY IN SEKUNDUR FOREST COMPLEX, LEUSER MOUNTAIN NATIONAL PARK.] *Bul. Penelitian Hutan* No. 564. p. 1-23. 1994. In Bahasa Indonesian with English summ. WR 251

95-013867 Otten, Tom. AN ELEPHANT MANAGEMENT PROBLEM: A POTENTIAL SOLUTION. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 102-105. 1993. WR 251

[Point Defiance Zoo & Aquarium, 5400 N. Pearl St., Tacoma, WA 98407] *Loxodonta* and *Elephas.*

95-013868 Ricketts, Tod A. ELEPHANT RESTRAINT: THE NEXT GENERATION. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 283-288. 1993. WR 251

[Animar Syst., Inc., Springfield, MO] *Elephas* and *Loxodonta.*

95-013869 Santiapillai, Charles. USE OF IMMOBILIZATION FOR CAPTURE AND TRANSLOCATION OF ELEPHANTS IN THE PROVINCE OF LAMPUNG, SUMATRA. *Tigerpaper* 21(2):1-4. 1994. WR 251

Elephas maximus in Indonesia.

OTHER MAMMALS (Continued)

95-013870 Sukumar, Raman. ELEPHANT RAIDERS AND ROGUES. *Nat. Hist.* 104(7):52-61. 1995. WR 251
Elephas maximus in India.

95-013871 Tumlison, Renn and Creed Tumlison. BEHAVIOR AND EFFICIENCY OF JUVENILE ARMADILLOS (*DASYPUS NOVEMCINCTUS*) FORAGING ON EARTHWORMS. *Southwest Nat.* 40(2):224-225. 1995. WR 251
[Dep. Biol., Henderson State Univ., Arkadelphia, AR 71999]

95-013872 White, Lee J. T. FACTORS AFFECTING THE DURATION OF ELEPHANT DUNG PILES IN RAIN FOREST IN THE LOPE RESERVE, GABON. *Afr. J. Ecol.* 33(2):142-150. 1995. In English with French summ. WR 251
[SEGC, BP 7847, Libreville, Gabon] *Loxodonta africana.*

95-013873 Williams, Geoff. INTEGRATING WILD-CAUGHT ANIMALS INTO ZOOS: A CASE STUDY INVOLVING THE COLLECTION OF PLATYPUS FROM THE WILD. *Int. Zoo News* 42(4):205-212. 1995. WR 251
[Species Survival Australia, P.O. Box 738, Kew, Vic. 3101, Australia] *Ornithorhynchus anatinus.*

BIRDS–GENERAL

95-013874 Briggs, Barnaby. CLIMATE CHANGE AND BIRDS. *Birds (Lond.)* 15(6):37-39. 1995. WR 251

95-013875 Ebenman, Bo; Anders Hedenstrom; Uno Wennergren; Borje Ekstam; Jan Landin and Tommy Tyrberg. THE RELATIONSHIP BETWEEN POPULATION DENSITY AND BODY SIZE: THE ROLE OF EXTINCTION AND MOBILITY. *Oikos* 73(2):225-230. 1995. WR 251
[Dep. Biol., Univ. Linkoping, S-58183 Linkoping, Sweden]

95-013876 Newton, I. THE ROLE OF NEST SITES IN LIMITING THE NUMBERS OF HOLE-NESTING BIRDS: A REVIEW. *Biol. Conserv.* 70(3):265-276. 1994. WR 251
[Inst. Terr. Ecol., Monks Wood, Abbots Ripton, Huntingdon PE17 2LS, England]

95-013877 Perrins, C. M.; J.-D. Lebreton and G. J. M. Hirons, editors. BIRD POPULATION STUDIES: RELEVANCE TO CONSERVATION AND MANAGEMENT. COLLECTED PAPERS OF THE FIRST INTERNATIONAL SYMPOSIUM ORGANIZED BY THE "STATION BIOLOGIQUE DE LA TOUR DU VALAT" HELD DECEMBER 12 TO 16, 1988, AT THE STATION BIOLOGIQUE IN LA SAMBUC, ARLES, FRANCE. *Oxford Univ. Press* 683p. 1994. Available at $37.50 (paper: ISBN 0-19-854082-5), from Oxford Univ. Press, Inc., Business Off., 2001 Evans Rd., Cary, NC 27513; tel:800-451-7556. WR 251
[Edward Grey Inst., Univ. Oxford, Dep. Zool., South Parks Rd., Oxford OX1 3PS, England] Individual papers indexed in this issue of *Wildlife Review.*

95-013878 Sedivec, Kevin K.; Joseph L. Gross and William T. Barker. GRAZING TREATMENT EFFECTS ON DUCK AND SHARP-TAILED GROUSE PRODUCTION ON CONSERVATION RESERVE PROGRAM LANDS IN NORTH DAKOTA. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 57. 1995. WR 251
[Anim. & Range Sci. Dept., N.D. State Univ., Fargo 58105]

BIRDS–TECHNIQUES

95-013879 Baillie, Stephen; Humphrey Crick and Will Peach. IPM - A NEW APPROACH TO IDENTIFYING CONSERVATION PROBLEMS. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 38-43. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England]

95-013880 Bradbury, Jack and Sandra Vehrencamp. SINGIT: A PROGRAM FOR INTERACTIVE PLAYBACK ON THE MACINTOSH. *Bioacoustics* 5(4):308-310. 1994. WR 251
[Dep. Biol. 0116, Univ. Calif.-San Diego, La Jolla 92093-0116] *Aratinga canicularis, Amazona auropalliata, Brotogeris jugularis,* and *Melospiza melodia.*

95-013881 Cryberg, Richard. YOU GET WHAT YOU BREED FOR. *Bird Breeder* 67(9):34-37. 1995. WR 251

95-013882 Earl, Tracie J.; Sue A. Perry and Charles Yuill. THE INFLUENCE OF SCALE ON THE MAPPING OF AVIAN HABITAT TYPE IN WEST VIRGINIA. *Proc. W.Va. Acad. Sci.* 67(1):19. 1995. Abstract only. WR 251
[Coop. Fish & Wildl. Res. Unit., W.Va. Univ., P.O. Box 6125, Morgantown 26506-6125]

95-013883 Elliston, Elizabeth P. BANDING BIRDS IN REHABILITATION: COLOR CODING. *J. Wildl. Rehabil.* 18(2):5. 1995. WR 251
[Wildl. Rescue, 1619 Saunders SW, Albuquerque, NM 87105. e-mail:epe@nmia.com]

95-013884 Garibaldi, Armando and Francesco Barbieri. [THE EXPERIENCE OF BREEDING AND REINTRODUCING GREYLAG GEESE (*ANSER ANSER*), BLACK-WINGED STILT (*HIMANTOPUS HIMANTOPUS*) AND THE WHITE STORK (*CICONIA CICONIA*) IN THE PROVINCE OF PAVIA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 741-744. 1991. In Italian. WR 251

95-013885 Greene, Fred. HOW TO PHOTOGRAPH BIRDS. PART II. *N.S. Birds* 37(3):39-41. 1995. WR 251

BIRDS–TECHNIQUES (Continued)

95-013886 Harrison, James A. and Peter Martinez. MEASUREMENT AND MAPPING OF AVIAN DIVERSITY OF SOUTHERN AFRICA: IMPLICATIONS FOR CONSERVATION PLANNING. *Ibis* 137(3):410-417. 1995. WR 251

[Avian Demography Unit, Univ. Cape Town, Rondebosch 7700, South Africa]

95-013887 Hassler, Claus. [NEST BOXES CONTRIBUTE TO SPECIES CONSERVATION.] *Falke* 42(6):164-169. 1995. In German. WR 251

[Bahnhofstr. 16, 08432 Steinpleis, Germany]

95-013888 Hobson, Keith A. RECONSTRUCTING AVIAN DIETS USING STABLE-CARBON AND NITROGEN ISOTOPE ANALYSIS OF EGG COMPONENTS: PATTERNS OF ISOTOPIC FRACTIONATION AND TURNOVER. *Condor* 97(3):752-762. 1995. WR 251

[Canadian Wildl. Serv., 115 Perimeter Rd., Saskatoon, SK, Canada S7N 0X4] *Anas platyrhynchos, Coturnix japonica, Falco mexicanus, F. peregrinus,* and *F. rusticolus.*

95-013889 Hogmander, Harri and Jesper Moller. ESTIMATING DISTRIBUTION MAPS FROM ATLAS DATA USING METHODS OF STATISTICAL IMAGE ANALYSIS. *Biometrics* 51(2):393-404. 1995. WR 251

[Dep. Stat., Univ. Jyvaskyla, P.O. Box 35, FIN-40351 Jyvaskyla, Finland]

95-013890 Jackson, Jerome A. PROVIDING ROOST SITES. *Birder's World* 9(5):62-66. 1995. WR 251

95-013891 Kollias, George V. NUTRITIONAL SUPPORT FOR CAPTIVE WILD BIRDS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 23-24. 1993. WR 251

[Cornell Univ., Coll. Vet. Med., Ithaca, NY]

95-013892 Kondoh, Akihiko; Yutaka Kanai and Hiroyoshi Higuchi. THE THEORY AND PRACTICE OF ENVIRONMENTAL ANALYSIS THROUGH LANDSAT IMAGES. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 61-71. 1994. WR 251

[Inst. Geosci., Tsukuba Univ., 1-1-1 Tennodai, Tsukuba, Ibaraki 305, Japan]

95-013893 Lebreton, J.-D. and J. Clobert. BIRD POPULATION DYNAMICS, MANAGEMENT, AND CONSERVATION: THE ROLE OF MATHEMATICAL MODELLING. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 105-125. 1994. WR 251

[CEPE/CNRS, Rt. deMende, BP 5051, 34033 Montpellier Cedex, France]

95-013894 Lung, Nancy P. and Norman Ackerman. SCINTIGRAPHY AS A TOOL IN AVIAN ORTHOPEDIC DIAGNOSIS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 45. 1993. WR 251

[Dep. Small Anim. Clin. Sci., Coll. Vet. Med., Univ. Fla., Gainsville 32610]

95-013895 Mita, Nagahisa and Noboru Kanmuri. DEVELOPMENT OF SUPER-COMPACT PLATFORM TRANSMITTER TERMINALS FOR SATELLITE TRACKING. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 51-54. 1994. WR 25 [NTT Wireless Syst. Lab., 1-2356 Take, Yokosuka-shi, Kanagawa-ken 238-03, Japan] *Grus vipio, G. monacha, G. grus, Phoebetria palpebrata,* and *Cygnus columbianus.*

95-013896 Palmer-Ball, Brainard, Jr. and Traci Wethington. 1994 SURVEY OF KENTUCKY HERONRIES. *Ky. Warbler* 70(4):77-83. 1994. WR 251

[8027 Old Westport Rd., Louisville, KY 40222] *Ardea herodias, Casmerodius albus, Phalacrocorax auritus,* and *Anhinga anhinga.*

95-013897 Peterson, Alan P. ERRONEOUS PARTY-HOUR DATA AND A PROPOSED METHOD OF CORRECTING OBSERVER EFFORT IN CHRISTMAS BIRD COUNTS. *J. Field Ornithol.* 66(3):385-390. 1995. In English with Spanish summ. WR 251

[P.O. Box 1999, Walla Walla, WA 99362-0999]

95-013898 Peterson, Daniel H.; Lyndon N. Irwin and Walter C. Crawford Jr. COMPOSTING BIRD WASTES AND MORTALITIES. *Wildl. Rehabil.* Vol. 11. p. 173-182. 1993. WR 251

[Dep. Agric., Southwest Mo. State Univ., Springfield 65804-0094]

95-013899 Rimlinger, David S. THE IMPORTANCE OF LANDSCAPING IN BIRD EXHIBITS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 50-52. 1993. WR 251

[San Diego Zoo, P.O. Box 551, San Diego, CA 92112]

95-013900 Seamans, T. W.; D. W. Hamershock and G. E. Bernhardt. DETERMINATION OF BODY DENSITY FOR TWELVE BIRD SPECIES. *Ibis* 137(3):424-428. 1995. WR 251

[Denver Wildl. Res. Cent., 6100 Columbus Ave., Sandusky, OH 44870] Data for 12 species.

BIRDS–TECHNIQUES (Continued)

95-013901 Sheppard, Christine. PROPAGATION OF ENDANGERED BIRDS IN US INSTITUTIONS: HOW MUCH SPACE IS THERE? *Zoo Biol.* 14(3):197-210. 1995. WR 251
[Ornithol., Wildl. Conserv. Soc., Bronx Zoo, 185th St. & South. Blvd., Bronx, NY 10460]

95-013902 Talbot, Barbara J. and Gail Buhl. AVIAN BANDAGING TECHNIQUES. *Wildl. Rehabil.* Vol. 11. p. 3-15. 1993. WR 251
[Raptor Cent., Univ. Minn., St. Paul 55108]

95-013903 Taylor, Graeme. BEACH PATROL SCHEME IN 1994 - PRELIMINARY REPORT. *OSNZ (Ornithol. Soc. N.Z.) News* No. 75. p. 4-5. 1995. WR 251

95-013904 Thompson, Nicholas S.; Kerry LeDoux and Kevin Moody. A SYSTEM FOR DESCRIBING BIRD SONG UNITS. *Bioacoustics* 5(4):267-279. 1994. WR 251
[Dep. Psychol. & Biol., Clark Univ., Worcester, MA 01610]

95-013905 Vounatsou, P. and A. F. M. Smith. BAYESIAN ANALYSIS OF RING-RECOVERY DATA VIA MARKOV CHAIN MONTE CARLO SIMULATION. *Biometrics* 51(2):687-708. 1995. WR 251
[Dep. Math., Imperial Coll., 180 Queen's Gate, London SW7 2BZ, England]

95-013906 Weiss, Ronald A. THE CAMCORDER AS A USEFUL TOOL FOR BIRD CENSUS STUDIES. *Indiana Audubon Q.* 73(3):118-119. 1995. WR 251
[10329 N. New Jersey St., Indianapolis, IN 46280]

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS

95-013907 Abbett, Terri A. and Elmer J. Finck. AVIAN DENSITY AND DIVERSITY IN RIPARIAN AREAS AND SHELTERBELTS. *Horned Lark* 20(4):4. 1993. Abstract only. WR 251
[Div. Biol. Sci., Box 50, Emporia State Univ., Emporia, KS 66801]

95-013908 Al-Safadi, Mousa M. and Max Kasparek. BREEDING OBSERVATIONS ON THE BIRDS OF THE TIHAMAH, YEMEN. *Zool. Middle East* Vol. 11. p. 15-20. 1995. In English with German summ. WR 251
[Biol. Dep., Fac. Sci., Sana'a Univ., P.O. Box 392, Sana'a, Yemen] Data for 10 species.

95-013909 Andrews, John and Steve P. Carter, editors. SPECIES ACCOUNTS. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 167-198. 1993. WR 251
Data for 174 species in Great Britain.

95-013910 Andrews, John and Steve P. Carter, editors. BIRD CONSERVATION CHALLENGES AND SUCCESSES IN 1990 AND 1991. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 1-2. 1993. WR 251

95-013911 Andrews, John and Steve P. Carter, editors. BRITAIN'S BIRDS IN 1990-91: THE CONSERVATION AND MONITORING REVIEW. *Joint Nat. Conserv. Comm./British Trust Ornithol.* 200p. 1993. WR 251
Individual Chapters indexed in this issue of *Wildlife Review.*

95-013912 Anselin, Anny and Koen Devos. [RECENT EVOLUTION OF FLEMISH BIRDS: CASE ANALYSIS.] *Aves* 31(2-4):191. 1994. In French. WR 251
[Inst. Nat., Kiewitdreef 13, B-3500 Hasselt, Belgium]

95-013913 Austin, Mike. BIRD SIGHTINGS FROM THE HOTLINES, AUGUST 1995. *Winging It (Colorado Springs, Colo.)* 7(9):3. 1995. WR 251

95-013914 Bahr, Norbert. ADDITIONS TO THE LIST OF NEW SPECIES OF BIRDS DESCRIBED FROM 1981 TO 1990. *Bull. Br. Ornithol. Club* 115(2):114-116. 1995. WR 251
[Verdener St. 32, D-29664 Walsrode, Germany]

95-013915 Bancroft, G. Thomas; Allan M. Strong and Mary Carrington. DEFORESTATION AND ITS EFFECTS ON FOREST-NESTING BIRDS IN THE FLORIDA KEYS. *Conserv. Biol.* 9(4):835-844. 1995. In English with Spanish summ. WR 251
[Archbold Biol. Stn., P.O. Box 2057, Lake Placid, FL 33852]

95-013916 Barthel, Peter H. [REMARKABLE OBSERVATIONS.] *Limicola* 8(5):274-280. 1994. In German. WR 251

95-013917 Barthel, Peter H. [REMARKABLE OBSERVATIONS.] *Limicola* 8(6):319-330. 1994. In German. WR 251

95-013918 Bell, Ben and Kim McConkey. MOULT RECORDING SCHEME. *OSNZ (Ornithol. Soc. N.Z.) News* No. 75. p. 6. 1995. WR 251

95-013919 Berner, Kevin L. and Brian S. Smith. 1994 NESTING BOX REPORT. *Sialia* 17(3):89-95. 1995. WR 251

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS (Continued)

95-013920 Bernstein, Carlos; John R. Krebs and Alex Kacelnik. DISTRIBUTION OF BIRDS AMONGST HABITATS: THEORY AND RELEVANCE TO CONSERVATION. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 317-345. 1994. WR 251

[Lab. Biometrie, Univ. Claude Bernard, Lyon 1, 69622 Villeurbanne Cedex, France]

95-013921 Berruti, A.; J. A. Harrison and R. A. Navarro. SEASONAL MIGRATION OF TERRESTRIAL BIRDS ALONG THE SOUTHERN AND EASTERN COASTS OF SOUTHERN AFRICA. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):54-65. 1994. WR 251

[Durban Nat. Sci. Mus., P.O. Box 4085, Durban 4000, South Africa] Data for 18 species.

95-013922 Bohra, H. C. and B. D. Rana. COMMON SUMMER AVIFAUNA IN MACHIA SAFARI DESERT PARK, JODHPUR (RAJASTHAN). *Tigerpaper* 21(3):31-34. 1994. WR 251

[Cent. Arid Zone Res. Inst., Jodhpur-342 003, India] Data for 81 species in India.

95-013923 Boucher, Michael A. BIRDING IN DARTMOUTH AND WESTPORT DURING FALL AND WINTER. *Bird Observer* 23(4):192-198. 1995. WR 251

95-013924 Braunlich, Axel. [TEN YEAR ANNIVERSARY OF THE ORIENTAL BIRD CLUB.] *Limicola* 8(6):313-318. 1994. In German. WR 251

[Bruesseler Str. 46, D-13353 Berlin, Germany]

95-013925 Bridgers, Karen. CALIFORNIA BIRDING: SHOREBIRD BLUES. *Bird Watcher's Digest* 17(6):52-55. 1995. WR 251

95-013926 Brooke, R. K. SUBSPECIATION STUDIES AND OUR KNOWLEDGE OF MIGRATION AND OTHER MOVEMENTS IN SOUTHERN AFRICAN BIRDS. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):49-53. 1994. WR 251

[Percy FitzPatrick Inst. African Ornithol., Univ. Cape Town, 7700 Rondebosch, South Africa] Data for 144 species.

95-013927 Brown, A. F.; R. A. Stillman and D. W. Gibbons. USE OF BREEDING BIRD ATLAS DATA TO IDENTIFY IMPORTANT BIRD AREAS: A NORTHERN ENGLAND CASE STUDY. *Bird Study* 42(2):132-143. 1995. WR 251

[English Nat., Northminster House, Peterborough PE1 1UA, England]

95-013928 Brown, Andrew F. and Richard A. Stillman. MOORLAND BIRD SURVEYS IN 1990. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 118-119. 1993. WR 251

[Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough, Cambridgeshire PE1 1JY, England] *Pluvialis apricaria, Falco columbarius, F. peregrinus, Asio flammeus, Numenius arquata,* and *Calidris alpina* in Scotland and England.

95-013929 Brown, Michael Ray. FIELD NOTES: FALL 1994. *Indiana Audubon Q.* 73(3):102-117. 1995. WR 251

[33 Forest Glen Ct., Terre Haute, IN 47802]

95-013930 Buffalo Ornithological Society, Inc. THE MONTH: JUNE, 1995. *Prothonotary (Buffalo Ornithol. Soc., Inc., Buffalo, N.Y.)* 61(7):72-75. 1995. WR 251

95-013931 Burrows, C. J. FRUIT, SEEDS, BIRDS AND THE FORESTS OF BANKS PENINSULA. *N.Z. Nat. Sci.* Vol. 21. p. 87-108. 1994. WR 251

[Dep. Plant & Microbial Sci., Univ. Canterbury, Private Bag 4800, Christchurch, New Zealand] Data for 41 species in New Zealand.

95-013932 Carlson, Steve; Oscar Johnson; Scott Krych and Dick Ruhme. THE FALL SEASON (1 AUGUST TO 30 NOVEMBER 1994). *Loon* 67(2):77-97. 1995. WR 251

[Peder Svingen: 2602 E. 4th St., Duluth, MN 55812]

95-013933 Chandra, Kailash and Sanjeev Kumar. OBSERVATIONS ON AVIFAUNA OF GREAT NICOBAR ISLAND, INDIA. *Indian For.* 120(10):953-955. 1994. In English with Hindi summ. WR 251

[Zool. Surv. India, Port Blair, (Andamans), India]

95-013934 Cignini, Bruno and Marzio Zapparoli. [PROJECT BREEDING BIRD ATLAS OF ROME (1989-1990): DATA ON CENTRAL HISTORIC DISTRICT.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 565-568. 1991. In Italian. WR 251

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS (Continued)

95-013935 Cink, Chris and Cal Cink. BREEDING BIRD POPULATIONS OF THREE HABITATS IN THE BAKER WETLANDS. *Horned Lark* 21(4):11. 1994. Abstract only. WR 251
[Biol. Dep., Baker Univ., Baldwin City, KS 66006]

95-013936 Clobert, J. and J.-D. Lebreton. ESTIMATION OF DEMOGRAPHIC PARAMETERS IN BIRD POPULATIONS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 75-104. 1994. WR 251
[Lab. Ecol, Ecole Normale Superieure, 46 rue d'Ulm, 75230 Paris Cedex 05, France]

95-013937 Colwell, Mark A. and Sarah L. Dodd. WATERBIRD COMMUNITIES AND HABITAT RELATIONSHIPS IN COASTAL PASTURES OF NORTHERN CALIFORNIA. *Conserv. Biol.* 9(4):827-834. 1995. In English with Spanish summ. WR 251
[Dep. Wildl., Humboldt State Univ., Arcata, CA 95521. e-mail:mac3@axe.humboldt.edu]

95-013938 Conway, Courtney J.; George V. N. Powell and James D. Nichols. OVERWINTER SURVIVAL OF NEOTROPICAL MIGRATORY BIRDS IN EARLY-SUCCESSIONAL AND MATURE TROPICAL FORESTS. *Conserv. Biol.* 9(4):855-864. 1995. In English with Spanish summ. WR 251
[Coop. Wildl. Res. Unit, Univ. Mont., Missoula 59812] *Wilsonia citrina, Catharus mustelinus, Seiurus aurocapillus,* and *Oporornis formosus* in Belize.

95-013939 Crick, Humphrey Q. P.; Will Peach; Caroline Dudley; David E. Glue and John Turner. BREEDING PERFORMANCE IN 1990. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 101-105. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England] Data for 26 species in Great Britain.

95-013940 Crick, Humphrey Q. P. STUDIES OF MOORLAND BIRDS: MERLIN AND GOLDEN PLOVER. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 120-123. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England] *Pluvialis apricaria* and *Falco columbarius* in Great Britain.

95-013941 Crocker, Tony, editor. REGIONAL ROUND-UP. *OSNZ (Ornithol. Soc. N.Z.) News* No. 75. p. 10-12. 1995. WR 251
[117 Paparoa St., Christchurch 5, New Zealand. tel:(03) 352 4530; e-mail:crocker@ott1.chchp.ac.nz]

95-013942 Crockford, Nicola J.; Gwyn Williams and Tony Fox. ACTION PLANS FOR BIRDS IN THE UK. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 44-51. 1993. WR 251
Data for 174 species in Great Britain.

95-013943 Davidson, Pete and Guy Kirwan, compilers. AROUND THE REGION. *Ornithol. Soc. Middle East Bull.* No. 34. p. 32-44. 1995. WR 251

95-013944 Davies, S. J. J. F. ADAPTATIONS OF BIRDS TO ARID AUSTRALIA. *Wingspan* 5(1):12-13. 1995. WR 251

95-013945 Denver Field Ornithologists. FIELD TRIP SUMMARY - MAY 1995. *Lark Bunting (Denver Field Ornithol., Denver, Colo.)* 30(6):58-75. 1995. WR 251

95-013946 Denver Field Ornithologists. MARCH 1995 FIELD TRIP SUMMARY. *Lark Bunting (Denver Field Ornithol., Denver, Colo.)* 30(4):35-42. 1995. WR 251

95-013947 Denver Field Ornithologists. FIELD TRIP SUMMARY - JUNE 1995. *Lark Bunting (Denver Field Ornithol., Denver, Colo.)* 30(7):78-83. 1995. WR 251

95-013948 Denver Field Ornithologists. FIELD TRIP SUMMARY - APRIL 1995. *Lark Bunting (Denver Field Ornithol., Denver, Colo.)* 30(5):45-52. 1995. WR 251

95-013949 Denver Field Ornithologists. REPORTS - JULY 1995. *Lark Bunting (Denver Field Ornithol. Denver, Colo.)* 30(8):89-93. 1995. WR 251
[City Park, 2001 Colorado Blvd., Denver, CO 80205]

95-013950 Diamond, Jared. BIOGEOGRAPHIC MOSAICS IN THE PACIFIC. *Biogeography of the Tropical Pacific: Proceedings of a Symposium, Honolulu, Hawaii, May 23-26, 1982. Frank J. Radovsky, Peter H. Raven, and S. H. Sohmer, editors. Bishop Mus. Spec. Publ.* No. 72. p. 1-14. 1984. WR 251

95-013951 Dinsmore, James J. and Stephen J. Dinsmore. FIELD REPORTS - SUMMER 1994. *Iowa Bird Life* 64(4):106-112. 1994. WR 251
[4024 Arkansas Dr., Ames, IA 50014] Data for 145 species in Iowa.

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS (Continued)

95-013952 Dolman, P. A REVIEW OF LOWLAND DRY GRASSLAND BIRDS IN BRITAIN: THEIR STATUS, ECOLOGICAL REQUIREMENTS AND PRIORITIES FOR CONSERVATION. *Joint Nat. Conserv. Comm. Rep.* No. 125. 220p. 1992. Available from Vertebr. Ecol. & Conserv. Branch, Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough PE1 1JY, England. WR 251

95-013953 Driessens, Gerald. [RECENT REPORTS: BELGIUM.] *Dutch Birding* 16(5):216-218. 1994. In Dutch. WR 251
[Bosstr. 44, 2500 Lier, Belgium]

95-013954 Driessens, Gerald. [RECENT REPORTS: BELGIUM.] *Dutch Birding* 17(1):36-37. 1995. In Dutch. WR 251
[Bosstr. 44, 2500 Lier, Belgium]

95-013955 Eades, David W. TWITCHERS' CORNER. *Wingspan* 5(1):39-40. 1995. WR 251

95-013956 Faralli, Ugo and Marco Lambertini. [HUNTING EFFECTS ON BIRD COMMUNITIES IN MONTEPULCIANO LAKE.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 113-124. 1991. In Italian with English summ. WR 251

95-013957 Forrester, Ronald W. THE SCOTTISH BIRDS RECORDS COMMITTEE AND RECORD ASSESSMENT IN SCOTLAND. *Scott. Bird News* No. 37. p. 8-9. 1995. WR 251

95-013958 Forster, Richard A.; Marjorie W. Rines and Robert H. Stymeist. BIRD SIGHTINGS: APRIL 1995 SUMMARY. *Bird Observer* 23(4):238-246. 1995. WR 251
[P.O. Box 236, Arlington, MA 02174]

95-013959 Forster, Richard A.; Marjorie W. Rines and Robert H. Stymeist. BIRD SIGHTINGS: MARCH 1995 SUMMARY. *Bird Observer* 23(4):232-238. 1995. WR 251
[P.O. Box 236, Arlington, MA 02174]

95-013960 Galas, Mike; Gerry Rising and Terry Yonker, compilers. REPORT OF THE 59TH BUFFALO ORNITHOLOGICAL SOCIETY MAY BIRD COUNT. *Prothonotary (Buffalo Ornithol. Soc., Inc., Buffalo, N.Y.)* 61(6):64-68. 1995. WR 251

95-013961 Garthe, Stefan; Kerstin Alicki; Ommo Huppop and Birgit Sprotte. [THE DISTRIBUTION AND ABUNDANCE OF SELECTED SEABIRD SPECIES IN THE SOUTHEASTERN NORTH SEA IN THE BREEDING SEASON.] *J. Ornithol.* 136(3):253-266. 1995. In German with English summ. WR 251
[Abt. Meereszool., Inst. Meereskd., Duesternbrooker Weg 20, D-24105 Kiel, Germany]

95-013962 Gates, Simon. BIRD DISTRIBUTIONS AND LAND USE. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 31-34. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England] *Perdix perdix* and *Carduelis pinus* in Great Britain.

95-013963 Glue, David E. THE WEATHER IN BRITAIN DURING 1990-91. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 86-89. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England]

95-013964 Goldwasser, Sharon and Chuck Williamson. BIRD SIGHTINGS: JUNE-JULY, 1995. *Vermilion Flycatcher (Tucson Audubon Soc., Tucson, Ariz.)* p. 11. Sept. 1995. WR 251
[Tucson Audubon Soc., 300 E. University Blvd. #120, Tucson, AZ 85705]

95-013965 Gorringe-Smith, Kate, editor. DROUGHT. *Wingspan* 5(1):14-16, 19. 1995. WR 251

95-013966 Grice, Philip V. and Colin A. Galbraith. CONSERVATION STRATEGIES USING ORNITHOLOGICAL OBJECTIVES: DEVELOPING AND TESTING AT THE COUNTY LEVEL IN LEICESTERSHIRE AND SHROPSHIRE. *Joint Nat. Conserv. Comm. Rep.* No. 5. 84p. 1992. WR 251

95-013967 Gross, Douglas A. PENNSYLVANIA BREEDING BIRDS OF SPECIAL CONCERN: THE CURRENT LIST AND PETITION. *Pa. Birds* 9(1):6-10. 1995. WR 251
[Susquehanna SES Environ. Lab., R.R. 1 Box 1795, Berwick, PA 18603]

95-013968 Haas, Barbara M. and Franklin C. Haas, editors. LOCAL NOTES. *Pa. Birds* 9(1):31-35. 1995. WR 251
[tel:717-445-9609; e-mail:pabirds@postoffice.ptd.net]

95-013969 Haas, Barbara M. and Franklin C. Haas, editors. SEASONAL OCCURRENCE TABLES - JANUARY THROUGH MARCH 1995. *Pa. Birds* 9(1):38-46. 1995. WR 251
[tel:717-445-9609; e-mail:pabirds@postoffice.ptd.net]

95-013970 Haas, Barbara M. and Franklin C. Haas, editors. BIRDS OF NOTE - JANUARY THROUGH MARCH 1995. *Pa. Birds* 9(1):36-37. 1995. WR 251
[tel:717-445-9609; e-mail:pabirds@postoffice.ptd.net]

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS (Continued)

95-013971 Hall, Hubert. BIRDING DIGBY COUNTY–THE FRENCH SHORE. *N.S. Birds* 37(3):42-43. 1995. WR 251

95-013972 Handke, Klaus. [BREEDING BIRD POPULATION STATUS IN A WET MEADOW.] *Falke* 41(12):402-416. 1994. In German. WR 251
[Landschaftsoekol. Forschungsstelle Bremen, Am Wall 164, 28195 Bremen, Germany]

95-013973 Handke, Klaus. [BREEDING BIRD POPULATION STATUS IN A WET MEADOW OF THE WESER RIVER – AN INTERMEDIATE ACCOUNT SIX YEARS AFTER MIGRATION (PART II.).] *Falke* 42(1):22-28. 1995. In German. WR 251
[Landschaftsoekol. Forschungstelle Bremen, Am Wall 164, 28195 Bremen, Germany]

95-013974 Hanisek, Greg. CONNECTICUT FIELD NOTES: DECEMBER 1, 1994-FEBRUARY 28, 1995. *Conn. Warbler* 15(3):103-111. 1995. WR 251
[175 Circuit Ave., Waterbury, CT 06708]

95-013975 Hansen, Andrew J.; William C. McComb; Robyn Vega; Martin G. Raphael and Matthew Hunter. BIRD HABITAT RELATIONSHIPS IN NATURAL AND MANAGED FORESTS IN THE WEST CASCADES OF OREGON. *Ecol. Appl.* 5(3):555-569. 1995. WR 251
[Biol. Dep., Mont. State Univ., Bozeman 59717]

95-013976 Hass, Frank and Barb Haas, editors. SUMMARY OF THE SEASON - JANUARY THROUGH MARCH 1995. *Pa. Birds* 9(1):30. 1995. WR 251
[tel:717-445-9609; e-mail:pabirds@postoffice.ptd.net]

95-013977 Heinrich, Bernd. IN PLAIN SIGHT. *Nat. Hist.* 104(7):32-41. 1995. WR 251

95-013978 Helleiner, Christopher. BIRDING IN MALAYSIA. *N.S. Birds* 37(3):57-58. 1995. WR 251

95-013979 Herkenrath, Peter. [CHECKLIST OF THE BIRDS OF NORTH RHINE-WESTPHALIA.] *Charadrius* 31(2):101-108. 1995. In German with English summ. WR 251
[Lilienthalstr. 21, 53757 St. Augustin, Germany]

95-013980 Hess, Gene K., editor. THE PASSING SCENE. *Delmarva Ornithol.* Vol. 26. p. 39-56. 1994. WR 251
[P.O. Box 3937, Greenville, DE 19807. tel:302-658-9111] Data for 94 species in Delaware.

95-013981 Higgins, Peter. AND THE WINNER IS... RECOMMENDED ENGLISH NAMES. *Wingspan* 5(1):20-23. 1995. WR 251

95-013982 Hingston, Andrew. BIRD POPULATIONS AND MOVEMENTS RELATIVE TO VEGETATION IN JACKEYS MARSH, TASMANIA. *Tasman. Bird Rep.* No. 23. p. 5-23. 1994. WR 251
[Villa 5/328 Nelson Rd., Mt. Nelson, Tasm. 7007, Australia]

95-013983 Hinsley, S. A.; P. E. Bellamy; I. Newton and T. H. Sparks. HABITAT AND LANDSCAPE FACTORS INFLUENCING THE PRESENCE OF INDIVIDUAL BREEDING BIRD SPECIES IN WOODLAND FRAGMENTS. *J. Avian Biol.* 26(2):94-104. 1995. WR 251
[NERC, Inst. Terrestrial Ecol., Monks Wood, Abbots Ripton, Huntingdon, Cambridgeshire PE17 2LS, England]

95-013984 Hirano, Kojiroh. [RIVERS OF NORMAL AND ACID WATER AS BIRD HABITAT.] *Strix* Vol. 13. p. 199-204. 1994. In Japanese with English summ. WR 251
[Myoutoku 23-10, Suzuka-shi, Nagano 382, Japan]

95-013985 Hogstad, Olav and Ingvar Stenberg. STRUCTURE OF NORWEGIAN BREEDING PASSERINE COMMUNITIES IN COASTAL DECIDUOUS FORESTS. *Fauna Norv. Ser. C Cinclus* 17(1):27-42. 1994. In English with Norwegian summ. WR 251
[Univ. Trondheim, Mus., N-7004 Trondheim, Norway] Data for 33 species.

95-013986 Homel, Greg R. SEASONAL BIRDS OF AGRICULTURAL MARANA. *Ariz. Game Fish Dep. Wildl. Views* 38(3):10-13. 1995. WR 251

95-013987 Homel, Greg R. THE WILLCOX PLAYA & SULPHUR SPRINGS VALLEY. *Ariz. Game Fish Dep. Wildl. Views* 37(12):10-13. 1994. WR 251

95-013988 Hoyer, Erich. [BIRDS IN THE KRUEGER NATIONAL PARK, SOUTH AFRICA.] *Falke* 42(6):172-179. 1995. In German. WR 251

95-013989 Janowski, John P. and Ralph E. Kelly, compilers. DELAWARE SPRING ROUNDUP - 8 MAY 1993. *Delmarva Ornithol.* Vol. 26. p. 22-38. 1994. WR 251
[122 Valley Dr., Middleton, DE 19709. tel:302-834-9710] Data for 218 species.

95-013990 Janzen, Pete. WHERE TO FIND BIRDS IN SEDGWICK COUNTY, KANSAS - PART II. *Winging It (Colorado Springs, Colo.)* 7(8):8, 9-11. 1995. WR 251

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS (Continued)

95-013991 Janzen, Pete. WHERE TO FIND BIRDS IN SEDGWICK COUNTY, KANSAS. *Winging It (Colorado Springs, Colo.)* 7(7):1, 4-7. 1995. WR 251

95-013992 Jones, H. Lee. BIRD OBSERVATIONS ON WAKE ATOLL. *West. Birds* 26(2):65-75. 1995. WR 251
[6108 Wildwood Rd., Lake Isabella, CA 93240]

95-013993 Kent, Thomas H.; Gene Walsh and Chris Edwards. BREEDING BIRDS OF THE CORALVILLE RESERVOIR AREA. *Iowa Bird Life* 64(4):89-105. 1994. WR 251
[211 Richards St., Iowa City, IA 52246] Data for 119 species in Iowa.

95-013994 Kirwan, Guy. RECENT RECORDS OF RARE BIRDS IN TURKEY. *Zool. Middle East* Vol. 11. p. 37-46. 1995. In English with Germany summ. WR 251
[6 Connaught Rd., Norwich NR2 3BP, England] *Pluvialis dominica, Larus leucopthalmus, Anthus hodgsoni, Oenanthe leucopyga, Lanius schach,* and data for 30 other species.

95-013995 Kretzschmar, Erich. [ORNITHOLOGICAL SUMMARY FOR WESTPHALIA.] *Charadrius* 31(2):147-148. 1995. In German. WR 251
[Potthoferi 42, 44388 Dortmund, Germany]

95-013996 Kurosawa, Reiko. [BIRD ABUNDANCE IN RELATION TO THE PAVEMENT RATE OF TOKYO.] *Strix* Vol. 13. p. 155-164. 1994. In Japanese with English summ. WR 251
[Res. Cent., Wild Bird Soc. Japan, 15-8 Nampeidai, Shibuya-ku, Tokyo 150, Japan] Data for 14 species in Japan.

95-013997 LaRue, Pierre; Louis Belanger and Jean Huot. RIPARIAN EDGE EFFECTS ON BOREAL BALSAM FIR BIRD COMMUNITIES. *Can. J. For. Res.* 25(4):555-566. 1995. WR 251
[Belanger: Dep. sci. bois foret, Fac. for. geomatique, Univ. Laval, PQ, Canada G1K 7P4]

95-013998 Leonard, D. L., Jr. AVIFAUNA OF FORESTED WETLANDS ADJACENT TO RIVER SYSTEMS IN CENTRAL FLORIDA. *Fla. Field Nat.* 22(4):97-105. 1994. WR 251
[Archbold Biol. Stn., P.O. Box 2057, Lake Placid, FL 33862] Data for 69 species.

95-013999 Linehan, John T. BLACKBIRD HABITATS IN DELAWARE. *Delmarva Ornithol.* Vol. 26. p. 14-18. 1994. WR251
[38 Augusta Rd., Newark, DE] Data for 11 species.

95-014000 Logan, K. and M. Slotar. THREE WEEKS AND 9300 KILOMETERS TO BOTSWANA AND NAMIBIA. *Witwatersrand Bird Club News* No. 168. p. 14-16. 1995. WR 251

95-014001 Lowery, Hunter. AVIAN SPECIES RICHNESS AND VEGETATION COMPLEXITY AT FOUR SITES IN THE MAHALE MOUNTAINS NATIONAL PARK, TANZANIA. *J. Minn. Acad. Sci.* 59(3):20. 1995. Abstract only. WR 251
[Macalester Coll, 1600 Grand Ave., St. Paul, MN 55105]

95-014002 Macdonald, D. W. and P. J. Johnson. THE RELATIONSHIP BETWEEN BIRD DISTRIBUTION AND THE BOTANICAL AND STRUCTURAL CHARACTERISTICS OF HEDGES. *J. Appl. Ecol.* 32(3):492-505. 1995. WR 251
[Wildl. Conserv. Res. Unit, Dep. Zool., Univ. Oxford, Oxford OX1 3PS, England]

95-014003 MacMahon, James A. and Charles M. Crisafulli. REORGANIZATION OF AVIAN COMMUNITIES AT MOUNT ST. HELENS. *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 104. 1994. Abstract only. WR 251
[Coll. Sci., Utah State Univ., Logan 84322. tel:801-750-2478]

95-014004 Manuwal, David A. and Lawrence C. Bliss. SUMMER BIRD POPULATIONS OF UPPER SUBALPINE ZONE OF MOUNT ST. HELENS, MOUNT ADAMS, AND MOUNT RAINIER. *Mount St. Helens, Biological Research Following THE 1980. Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 107. 1994. Abstract only. WR 251
[Univ. Wash., Coll. For. Resour., Seattle 98195. tel:206-543-1585]

95-014005 Marchant, John; Steve Carter and Will Peach. CHANGES IN NUMBERS OF COMMON BREEDING BIRDS, 1989-90. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 90-100. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England] Data for 76 species in Great Britain.

95-014006 Marquez, Miguel Angel. [BIRDS IN THE "FLORENTINE CODEX."] *Vet. Mex.* 26(2):87-93. 1995. In Spanish. WR 251
[Dep. Prod., Aves. Fac. Med. Vet. & Zootec., UNAM, 04510 D.F., Mexico]

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS (Continued)

95-014007 Maumary, Lionel; Bernard Volet and Hans Leuzinger. [RARE AND UNUSUAL BIRD OBSERVATIONS IN SWITZERLAND IN 1993.] *Ornithol. Beob.* 91(4):217-235. 1994. In German with English summ. WR 251
[Ombreval 2, CH-1008 Prilly, Switzerland] Data for 65 species.

95-014008 Maynard, Virginia, editor. BIRD SIGHTINGS FROM THE HOTLINE, JULY 1995. *Winging It (Colorado Springs, Colo.)* 7(8):3. 1995. WR 251
[Am. Bird Assoc., P.O. Box 6599, Colorado Springs, CO 80934. tel:800-835-2473; fax:800-247-3329]

95-014009 Maynard, Virginia, editor. BIRD SIGHTINGS FROM THE HOTLINE, JUNE 1995. *Winging It (Colorado Springs, Colo.)* 7(7):3. 1995. WR 251
[Am. Birding Assoc., P.O. Box 6599, Colorado Springs, CO 80934]

95-014010 McGarigal, Kevin and William C. McComb. RELATIONSHIPS BETWEEN LANDSCAPE STRUCTURE AND BREEDING BIRDS IN THE OREGON COAST RANGE. *Ecol. Monographs* 65(3):235-260. 1995. WR 251
[17590 CR27.7, Dolores, CO 81323-9998]

95-014011 McIntyre, Nancy E. EFFECTS OF FOREST PATCH SIZE ON AVIAN DIVERSITY. *Landscape Ecol.* 10(2):85-99. 1995. WR 251
[Colo. State Univ., Dep. Biol. & Grad. Degree Program Ecol., Fort Collins 80523]

95-014012 McLaren, Ian. NOVA SCOTIA BIRD RARITIES IN PERSPECTIVE. PART 2: HAWKS TO AUKS. *N.S. Birds* 37(3):25-30. 1995. WR 251
[1755 Cambridge St., Halifax, NS, Canada B3H 4A8]

95-014013 Micol, Thierry and Pierre Jouventin. RESTORATION OF AMSTERDAM ISLAND, SOUTH INDIAN OCEAN, FOLLOWING CONTROL OF FERAL CATTLE. *Biol. Conserv.* 73(3):199-206. 1995. WR 251
[Cent. Etudes Biol. Chize, CNRS, 79360 Beauvoir sur Niort, France]

95-014014 Minnich, Richard A.; Michael G. Barbour; Jack H. Burk and Robert F. Fernau. SIXTY YEARS OF CHANGE IN CALIFORNIAN CONIFER FORESTS OF THE SAN BERNARDINO MOUNTAINS. *Conserv. Biol.* 9(4):902-914. 1995. In English with Spanish summ. WR 251
[Barbour: Dep. Environ. Horticult., Univ. Calif., Davis 95616]

95-014015 Mitchell, Kristen J. and Dwight W. Moore. RESTORATION OF MCPHERSON VALLEY WETLANDS: ANALYSIS OF SHORE BIRD USAGE. *Horned Lark* 21(4):11. 1994. Abstract Only. WR 251
[Div. Biol. Sci., Emporia State Univ., Emporia, KS 66801]

95-014016 Moore, Samuel T. REGULAR APPEARANCE OF A HUNTING *ACCIPTER*. *Bull. Okla. Ornithol. Soc.* 28(1):2-3. 1995. WR 251
[7305 Nichols Rd., Oklahoma City, OK 73120]

95-014017 Morris, Alan K. RARE BIRDS IN NEW SOUTH WALES 1993: FOURTH REPORT OF THE NSW ORNITHOLOGICAL RECORDS APPRAISAL COMMITTEE. *Aust. Birds* 28(4):129-139. 1995. WR 251
[1 Wombat St., Berkeley Vale, N.S.W. 2261, Australia]

95-014018 Morris, Alan K. and Andrew Burton. NEW SOUTH WALES ANNUAL BIRD REPORT 1993. *Aust. Birds* 28(4):81-128. 1995. WR 251
[1 Wombat St., Berkeley Vale, N.S.W. 2261, Australia]

95-014019 Morris, Rosalind, editor. CHRISTMAS BIRD COUNT FOR 1994. *Nebr. Bird Rev.* 63(1):3-13. 1995. WR 251
[3018 O St., Lincoln, NE 68510-1529]

95-014020 Moul, Ian E. and John E. Elliott. THE BIRD COMMUNITY FOUND ON GOLF COURSES IN BRITISH COLUMBIA. *Northwest. Nat.* 75(3):88-96. 1994. WR 251
[Canadian Wildl. Serv., 5421 Robertson Rd., RR1, Delta, BC, Canada V4K 3N2]

95-014021 Mount, Joanne and William H. Miller. CHARACTERISTICS OF NEOTROPICAL MIGRATORY BIRD HABITAT ALONG THE UPPER VERDE RIVER, ARIZONA. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 42-43. 1995. WR 251
[Sch. Planning & Landscape Architecture, Ariz. State Univ., Tempe 85287]

95-014022 Mudge, Greg P. PROGRESS IN DESIGNATING SPECIAL PROTECTION AREAS AND RAMSAR SITES IN GREAT BRITAIN IN 1990/91. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 3-6. 1993. WR 251
[Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough, Cambridgeshire PE1 1JY, England]

95-014023 Munro, J. A. GLIMPSES OF LITTLE-KNOWN WESTERN LAKES AND THEIR BIRD LIFE MINISTIK LAKE, ALBERTA. *Alberta Nat.* 25(2):28-29. 1995. WR 251

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS (Continued)

95-014024 Nightingale, Barry and Anthony McGeehan, compilers. RECENT REPORTS. *Br. Birds* 88(7):350. 1995. WR 251

95-014025 Nightingale, Barry and Anthony McGeehan, compilers. RECENT REPORTS. *Br. Birds* 88(8):394. 1995. WR 251
[c/o 7 Bloomsbury Close, Woburn, Bedfordshire MK17 9QS, England. tel.:woburn(01525)]

95-014026 Norwood, C.; G. Wardell-Johnson; J. D. Majer and M. Williams. SHORT-TERM INFLUENCES OF EDGE AND GAP CREATION ON BIRD POPULATIONS IN JARRAH FOREST, WESTERN AUSTRALIA. *Aust. For.* 58(2):48-57. 1995. WR 251
[Sch. Environ. Biol., Curtin Univ. Technol., P.O. Box U1987, Perth, W.A. 6001, Australia]

95-014027 O'Donnell, Colin F. J. and Peter J. Dilks. FOODS AND FORAGING OF FOREST BIRDS IN TEMPERATE RAINFOREST, SOUTH WESTLAND, NEW ZEALAND. *N.Z. J. Ecol.* 18(2):87-107. 1994. WR 251
[Sci. & Res. Div., Dep. Conserv., Private Bag, Christchurch, New Zealand]

95-014028 O'Donnell, Colin F. J. and Jillian A. West. CLASSIFIED SUMMARISED NOTES: SOUTH ISLAND 1 JULY 1992 - 30 JUNE 1993. *Notornis* 42(2):53-77. 1995. WR 251
[Dep. Conserv., Private Bag,Christchurch 2, New Zealand]

95-014029 Osing, Hartmut. [CHANGES IN [BIRD] SPECIES COMPOSITION FROM A RESERVOIR IN BERG - FIRST EVIDENCE OF BREEDING BY THE CANADA GOOSE.] *Falke* 41(12):419-421. 1994. In German with English summ. WR 251
[Hoffnung 11, 42929 Wermelskirchen, Germany] *Branta canadensis* in Germany.

95-014030 Otte, Chuck. EARLY FALL ROUNDUP/SEPTEMBER - OCTOBER 1993. *Horned Lark* 20(4):10-14. 1993. Abstract Only. WR 251
[613 Tamerisk, Junction City, KS 66441]

95-014031 Otte, Chuck. FALL ROUNDUP/AUGUST 1994 - OCTOBER 1994. *Horned Lark* 21(4):19-23. 1994. WR 251
[613 Tamerisk, Junction City, KS 66441]

95-014032 Otte, Chuck. LATE FALL/EARLY WINTER ROUNDUP/NOVEMBER 1993 - JANUARY 1994. *Horned Lark* 21(1):15-18. 1994. WR 251
[613 Tamerisk, Junction City, KS 66441]

95-014033 Otte, Chuck. LATE FALL/EARLY WINTER ROUNDUP/FEBRUARY 1994 - APRIL 1994. *Horned Lark* 21(2):10-13. 1994. WR 251
[613 Tamerisk, Junction City, KS 66441]

95-014034 Otte, Chuck. SUMMER ROUNDUP/MAY 1994 - JULY 1994. *Horned Lark* 21(3):7-10. 1994. WR 251
[613 Tamerisk, Junction City, KS 66441]

95-014035 Otte, Chuck. WINTER ROUNDUP/NOVEMBER 1994 - JANUARY 1995. *Horned Lark* 22(1):12-15. 1995. WR 251
[613 Tamerisk, Junction City, KS 66441]

95-014036 Palacios, Eduardo and Eric Mellink. BREEDING BIRDS OF ESTEROS TOBARI AND SAN JOSE, SOUTHERN SONORA. *West. Birds* 26(2):99-103. 1995. WR 251
[Cent. Invest. Cient. & Educ. Superior Ensenada, Apdo. Postal 2732, Ensenada, Baja California, Mexico]

95-014037 Patten, Michael A.; Shawneen E. Finnegan and Paul E. Lehman. SEVENTEENTH REPORT OF THE CALIFORNIA BIRD RECORDS COMMITTEE: 1991 RECORDS. *West. Birds* 26(3):113-143. 1995. WR 251
[P.O. Box 51959, Riverside, CA 92517-2959]

95-014038 Platt, Dwight R. BIRDS OF BARPALI IN WESTERN ORISSA, INDIA: A 40-YEAR COMPARISON. *Horned Lark* 21(4):11. 1994. Abstract Only. WR 251
[Dep. Biol., Bethel Coll., N. Newton, KS 67117]

95-014039 Pollock, John. THREE YEARS OF MISTNETTING BIRDS IN THE EASTERN QU'APPELLE VALLEY. *Blue Jay* 53(1):53-57. 1995. WR 251
[Box 353, Whitewood, SK, Canada S0G 5C0] Data for 60 species in Canada.

95-014040 Prainsson, Gunnlaugur; Gunnlaugur Petursson and Erling Olafsson. [RARE BIRDS IN ICELAND IN 1993.] *Bliki* No. 15. p. 21-50. 1995. In Icelandic with English summ. WR 251
[Melbae 40, 110 Reykjavik, Iceland] Data for 101 species.

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS (Continued)

95-014041 Pranty, Bill; Linda Cooper; Jim Cox and Peggy Powell. WINTER REPORT: DECEMBER 1993-FEBUARY 1994. *Fla. Field Nat.* 22(3):87-96. 1994. WR 251
[Archbold Biol. Stn., P.O. Box 2057, Lake Placid, FL 33862] Data for 166 species in Florida.

95-014042 Pranty, Bill; Linda Cooper; Jim Cox and Peggy Powell, compilers. FIELD OBSERVATIONS. *Fla. Field Nat.* 22(4):118-126. 1994. WR 251
[Archbold Biol. Stn., P.O. Box 2057, Lake Placid, FL 33862] Data for 132 species in Florida.

95-014043 Pulcinella, Nick. RARE BIRDS SUMMARY FOR 1994. *Pa. Birds* 9(1):23-27. 1995. WR 251

95-014044 Reid, T. and J. H. Moverley, compilers. TASMANIAN BIRD OBSERVATIONS 1993 - SYSTEMATIC LIST. *Tasman. Bird Rep.* No. 23. p. 24-35. 1994. WR 251
[Zool. Dep., Univ. Tasmania, GPO Box 252C, Hobart, Tasm. 7001, Australia]

95-014045 Reijnen, Rien and Ruud Foppen. THE EFFECTS OF CAR TRAFFIC ON BREEDING BIRD POPULATIONS IN WOODLAND. IV. INFLUENCE OF POPULATION SIZE ON THE REDUCTION OF DENSITY CLOSE TO A HIGHWAY. *J. Appl. Ecol.* 32(3):481-491. 1995. WR 251
[DLO-Inst. For. & Nat. Res., Dep. Landscape Ecol., P.O. Box 23, 6700 AA Wageningen, Netherlands]

95-014046 Robertson, Hugh. NEST RECORD SCHEME - REPORT FOR THE YEAR ENDING 30 MARCH 1995. *OSNZ (Ornithol. Soc. N.Z.) News* No. 75. p. 5. 1995. WR 251

95-014047 Robertson, Hugh. ANNUAL REPORT OF THE FIELD INVESTIGATION OFFICER 1994-1995. *OSNZ (Ornithol. Soc. N.Z.) News* No. 75. p. 5-6. 1995. WR 251

95-014048 Robertson, William B., Jr. and Glen E. Woolfenden. FLORIDA BIRD SPECIES: AN ANNOTATED LIST. *Fla. Ornithol. Soc. Spec. Publ.* No. 6. 260p. 1992. WR 251

95-014049 Rosenstock, Steve. FOREST BIRD HABITAT RELATIONSHIPS IN NORTHERN ARIZONA - RESEARCH IN PROGRESS. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 55. 1995. WR 251
[Game & Fish Dep., Res. Branch, 2221 W. Greenway Rd., Phoenix, AZ 85023]

95-014050 Roy, Douglas L. AN EAGLE AFFAIR. *N.S. Birds* 37(3):44-45. 1995. WR 251

95-014051 Schmidt, Jurgen. [BIRDS OF THE DOLLENBRUCH IN SOUTH SAUERLAND.] *Falke* 42(6):180-185. 1995. In German. WR 251
[Mersch 9, 59174 Kamen, Germany]

95-014052 Schmitt, Hans-Peter. [A PARK IN LEIPZIG: THE PRESENCE OF BIRDS IN THE CITY.] *Falke* 42(3):82-83. 1995. In German. WR 251
[Riebeckstr. 63, 04317 Leipzig, Germany]

95-014053 Seltman, Scott. FALL ROUNDUP/AUGUST THROUGH NOVEMBER 1991. *Horned Lark* 19(1):8-13. 1992. WR 251

95-014054 Shane, Thomas G. and Marvin D. Schwilling. HARRY W. MENKE AND FENNEY COUNTY, KANSAS BIRD POPULATIONS DURING THE FOLLOWING CENTURY. *Horned Lark* 20(4):3. 1993. Abstract Only. WR 251

95-014055 Sibley, Fred C. and Stephen P. Broker. CHRISTMAS COUNTS - 1970-1994: A 25 YEAR COMPARISON. *Conn. Warbler* 15(3):78-88. 1995. WR 251
[25 Shirley St., Naugatuck, CT 06770]

95-014056 Silcock, W. Ross, compiler. WINTER FIELD REPORT, DECEMBER-FEBRUARY 1994-95. *Nebr. Bird Rev.* 63(1):14-23. 1995. WR 251
[P.O. Box 300, Tabor, IA 51653]

95-014057 Slater, Andrew. ALBERTA CHRISTMAS BIRD COUNTS 1994. *Alberta Nat.* 25(2)Suppl. 11:1A-17A. 1995. WR 251
[152 Oakside Circ. S.W., Calgary, AB, Canada T2V 4H2]

95-014058 Smith, Christopher; Martin Stapanian and Elmer J. Finck. HOW GOOD ARE ANNUAL CENSUSES IN REPRESENTING ANNUAL VARIATION IN WINTER BIRD POPULATIONS? *Horned Lark* 20(4):4. 1993. Abstract Only. WR 251
[Div. Biol., Ackert Hall, Kans. State Univ., Manhattan 66506]

95-014059 Smith, P. and J. Smith. HISTORICAL CHANGE IN THE BIRD FAUNA OF WESTERN NEW SOUTH WALES: ECOLOGICAL PATTERNS AND CONSERVATION IMPLICATIONS. *In: Future of the Fauna of Western New South Wales. Daniel Lunney, Suzanne Hand, Philip Reed, and David Butcher, editors.* p. 123-147. 1994. WR 251
[44 Hawkins Parade, Blaxland, N.S.W. 2774, Australia] Data for 290 species in Australia.

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS (Continued)

95-014060 Soni, R. G. CHECK-LIST OF BIRDS OF INDIRA GANDHI NAHAR PROJECT STATE-II (RAJASTHAN). *Indian For.* 120(10):929-935. 1994. In English with Hindi summ. WR 251
[I.G.N.P., Bikaner, (Rajasthan), India]

95-014061 Southworth, Daniel R. and Linda Southworth. BREEDING SEASON, JUNE 1-JULY 31, 1993. *Md. Birdlife* 51(1):21-25. 1995. WR 251
[9763 Early Spring Way, Columbia, MD 21046]

95-014062 Spanner, Steve, editor. BIRDWATCHING AT TARI. *Papua New Guinea Bird Soc. Newsl.* No. 272. [p. 2-3.] 1992. WR 251

95-014063 Spanner, Steve, editor. MOITAKA SEWAGE PONDS. *Papua New Guinea Bird Soc. Newsl.* No. 273. [p. 2-3.] 1992. WR 251

95-014064 Spence, John R. and Sandy Borthwick. A PRELIMINARY ACCOUNT OF THE BIRDS OF CAPITOL REEF NATIONAL PARK, UTAH. *Utah Birds* 11(1):1-12. 1995. WR 251
[Natl. Park Serv., Resour. Manage. Div., Glen Canyon Natl. Rec. Area, P.O. Box 1507, Page, AZ 86040]

95-014065 Stamm, Anne L. THE NESTING SEASON, SUMMER, 1994. *Ky. Warbler* 70(4):67-72. 1994. WR 251
[P.O. Box 23447, Anchorage, AK 40233]

95-014066 Stillman, R. A. and A. F. Brown. MINIMISING EFFORT IN LARGE-SCALE SURVEYS OF TERRESTRIAL BIRDS: AN EXAMPLE FROM THE ENGLISH UPLANDS. *J. Avian Biol.* 26(2):124-134. 1995. WR 251
[Inst. Terrestrial Ecol., Furzebrook Res. Stn., Wareham, Dorset BH20 5AS, England]

95-014067 Stinson, Derek W. FOOD HABITS OF MIGRANT BIRDS IN THE MARIANA ISLANDS. *Micronesica* 27(1/2):123-126. 1994. WR 251
[8506-207th Ave. Ct. E., Sumner, WA 98390] Data for 13 species.

95-014068 Stroud, David A. SITES OF SPECIAL SCIENTIFIC INTEREST IN 1990 AND 1991. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 7-11. 1993. WR 251
[Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough, Cambridgeshire PE1 1JY, England]

95-014069 Svingen, Dan and Kas Dumroese. BIRDING ST. MARIES, IDAHO. *Winging It (Colorado Springs, Colo.)* 7(9):1, 4-8. 1995. WR 251
[U.S. For. Serv., Nez Perce Natl. For., Grangerville, ID]

95-014070 Svingen, Peder. SUMMER FUN IN KOOCHICHING COUNTY. *Loon* 67(2):115. 1995. WR 251
[2602 E. 4th St., Duluth, MN 55812-1533]

95-014071 Taylor, Richard Cachor. SAN RAFAEL VALLEY. *Winging It (Colorado Springs, Colo.)* 7(8):1, 6-7. 1995. WR 251

95-014072 Thill, Joseph F. THE MONTH: MAY 1995. *Prothonotary (Buffalo Ornithol. Soc., Inc., Buffalo, N.Y.)* 61(6):57-63. 1995. WR 251

95-014073 Thill, Joseph F. THE MONTH: MARCH, 1995. *Prothonotary (Buffalo Ornithol. Soc., Inc., Buffalo, N.Y.)* 61(4):33-38. 1995. WR 251

95-014074 Thill, Joseph F. THE MONTH: APRIL, 1995. *Prothonotary (Buffalo Ornithol. Soc., Inc., Buffalo, N.Y.)* 61(5):44-49. 1995. WR 251

95-014075 Thiollay, Jean-Marc. THE ROLE OF TRADITIONAL AGROFORESTS IN THE CONSERVATION OF RAIN FOREST BIRD DIVERSITY IN SUMATRA. *Conserv. Biol.* 9(2):335-353. 1995. In English with Spanish summ. WR 251
[Lab. Ecol., URA 258-CNRS, E.N.S., 46, rue d'Ulm, 75230 Paris Cedex 05, France]

95-014076 Unitt, Philip; Amadeo M. Rea; Eduardo Palacios; Eric Mellink; Lucia Alfaro and Salvador Gonzalez. NOTEWORTHY RECORDS OF BIRDS IN NORTHWESTERN BAJA CALIFORNIA, MEXICO. *West. Birds* 26(3):144-154. 1995. WR 251
[San Diego Nat. Hist. Mus., P.O. Box 1390, San Diego, CA 92112]

95-014077 van den Berg, Arnoud B. WP REPORTS. *Dutch Birding* 17(1):26-31. 1995. WR 251
[Duinlustparkweg 98, 2082 EG Santpoort-Zuid, Netherlands]

95-014078 van Dongen, Ruud M.; Hans Gebuis and Peter W. W. de Rouw. [RECENT REPORTS: THE NETHERLANDS.] *Dutch Birding* 16(5):212-216. 1994. In Dutch. WR 251
[Albertusstr. 4, 5261 AD Vught, Netherlands]

95-014079 van Dongen, Ruud M.; Hans Gebuis and Peter W. W. de Rouw. [RECENT REPORTS: NETHERLANDS.] *Dutch Birding* 17(1):32-36. 1995. In Dutch. WR 251
[Albertusstr. 4, 5261 AD Vught, Netherlands]

BIRDS–FAUNAS, COMMUNITIES, AND MANUALS (Continued)

95-014080 Vansteenwegen, Christian; Marc Dufrene and Bernard Alexandre. [ANOTHER LOOK AT THE FRENCH AND BELGIAN ATLASES.] *Aves* 31(2-4):189-190. 1994. In French. WR 251
[C.R.B.P.O., 55 rue Buffon, F-75005 Paris, France]

95-014081 Waters, R. J. and R. P. Prys-Jones. BIRDS OF ESTUARIES ENQUIRY 1990/91. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 156-163. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England] Data for 29 species in Great Britain

95-014082 Way, L. S.; Phil Grice; A. MacKay; C. A. Galbraith; David A. Stroud and M. W. Pienkowski. IRELANDS'S INTERNATIONALLY IMPORTANT BIRD SITES: A REVIEW OF SITES FOR THE EC SPECIAL PROTECTION AREA NETWORK. A REPORT COMMISSIONED JOINTLY BY THE NATIONAL PARKS AND WILDLIFE SERVICE OF THE OFFICE OF PUBLIC WORKS, DUBLIN AND THE DEPARTMENT OF THE ENVIRONMENT (NORTHERN IRELAND), BELFAST. *Joint Nat. Conserv. Comm.* 231p. 1993. Available from Vertebr. Ecol. & Conserv. Branch, Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough PE1 1JY, England. WR 251

95-014083 Woolfenden, Glen E.; Bill Pranty and R. David Goodwin. NORTH PINELLAS CHRISTMAS BIRD COUNT, 1985. *Fla. Field Nat.* 22(3):83-84. 1994. WR 251
[Archbold Biol. Stn., P.O. Box 2057, Lake Placid, FL 33862] Data for 165 species in Florida.

95-014084 Yellowstone Valley Audubon Society. BIRD OBSERVATIONS - MONTANA. *Yellowstone Valley Flyer (Yellowstone Valley Audubon Soc., Billings, Mont.)* 25(7):10. 1995. WR 251
[P.O. Box 1075, Billings, MT 59103-1075]

95-014085 Zimmerman, John L. and William Busby. KBBAT SPECIES RICHNESS PATTERNS. *Horned Lark* 21(4):11. 1994. Abstract Only. WR 251
[Div. Biol., Kans. State Univ., Manhattan 66502]

95-014086 Zimmerman, John and Bill Busby. KBBAT: YEAR TWO AND COUNTING. *Horned Lark* 20(4):5. 1993. Abstract Only. WR 251
[Div. Biol., Kans. State Univ., Manhattan 66506]

95-014087 Zink, Robert M.; Sievert Rohwer; Alexander V. Andreev and Donna L. Dittmann. TRANS-BERINGIA COMPARISONS OF MITOCHONDRIAL DNA DIFFERENTIATION IN BIRDS. *Condor* 97(3):639-649. 1995. WR 251
[Bell Mus., Univ. Minn., St. Paul 55108]

BIRDS–MORPHOLOGY AND PHYSIOLOGY

95-014088 Andreev, F. V. STRUCTURAL TYPES OF BIRD RETINAS. *Dokl. Biol. Sci.* Vol. 342. p. 286-288. 1995. WR 251
[Moscow State Univ., Moscow 119899, Russia]

95-014089 Brown, Richard E.; Julian J. Baumel and Robert D. Klemm. MECHANICS OF THE AVIAN PROPATAGIUM: FLEXION-EXTENSION MECHANISM OF THE AVIAN WING. *J. Morphol.* 225(1):91-105. 1995. WR 251
[Physiol. Program, Harvard School Public Health, 665 Huntington Ave., Boston, MA 02115]

95-014090 Deviche, Pierre. ANDROGEN REGULATION OF AVIAN PREMIGRATORY HYPERPHAGIA AND FATTENING: FROM ECO-PHYSIOLOGY TO NEUROENDOCRINOLOGY. *Am. Zool.* 35(3):234-245. 1995. WR 251
[Inst. Arctic Biol., Univ. Alaska, Fairbanks 99775-7000]

95-014091 Forslund, Par and Tomas Part. AGE AND REPRODUCTION IN BIRDS - HYPOTHESES AND TESTS. *Trends Ecol. & Evol.* 10(9):374-378. 1995. WR 251
[Dep. Zool., Univ. Trondheim, N-7055 Dragvoll, Norway]

95-014092 Gavrilov, V. M. MAXIMUM DAILY EXTERNAL WORK IN HOMOIOTHERMAL ANIMALS: RELATIONSHIPS WITH BASAL METABOLIC POWER AND BODY SIZE IN BIRDS. *Dokl. Biol. Sci.* Vol. 342. p. 293-297. 1995. WR 251
[Moscow State Univ., Moscow 119899, Russia]

95-014093 Hahn, Thomas P.; John C. Wingfield; Randall Mullen and Pierre J. Deviche. ENDOCRINE BASES OF SPATIAL AND TEMPORAL OPPORTUNISM IN ARCTIC-BREEDING BIRDS. *Am. Zool.* 35(3):259-273. 1995. WR 251
[Dep. Psychol., Johns Hopkins Univ., Baltimore, MD 21218]

BIRDS–MORPHOLOGY AND PHYSIOLOGY (Continued)

95-014094 Landmann, A. and N. Winding. GUILD ORGANIZATION AND MORPHOLOGY OF HIGH-ALTITUDE GRANIVOROUS AND INSECTIVOROUS BIRDS: CONVERGENT EVOLUTION IN AN EXTREME ENVIRONMENT. *Oikos* 73(2):237-250. 1995. WR 251
[Univ. Innsbruck, Technikerstr. 25, A-6020 Innsbruck, Austria]

95-014095 Moller, A. P. and J. V. Briskie. EXTRA-PAIR PATERNITY, SPERM COMPETITION AND THE EVOLUTION OF TESTIS SIZE IN BIRDS. *Behav. Ecol. Sociobiol.* 36(5):357-365. 1995. WR 251
[Briskie: Dep. Biol., Queen's Univ., Kingston, ON, Canada K7L 3N6]

95-014096 Monetti, Pier Giorgio and Maria Cristina Benassi. [NUTRIENT REQUIREMENTS OF CERTAIN GAME BIRDS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 525-542. 1991. In Italian with English summ. WR 251

95-014097 Silverin, Bengt. REPRODUCTIVE ADAPTATIONS TO BREEDING IN THE NORTH. *Am. Zool.* 35(3):191-202. 1995. WR 251
[Dep. Zool., Univ. Gotenborg, Medicinargatan, 18, 413 90 Gotenborg, Sweden]

95-014098 Svensson, Erik. AVIAN REPRODUCTIVE TIMING: WHEN SHOULD PARENTS BE PRUDENT? *Anim. Behav.* 49(6):1569-1575. 1995. WR 251
[Dep. Ecol., Anim. Ecol., Univ. Lund, S-223 62 Lund, Sweden]

95-014099 Wingfield, John C.; Kathleen M. O'Reilly and Lee B. Astheimer. MODULATION OF THE ADRENOCORTICAL RESPONSES TO ACUTE STRESS IN ARCTIC BIRDS: A POSSIBLE ECOLOGICAL BASIS. *Am. Zool.* 35(3):285-294. 1995. WR 251
[Dep. Zool., NJ-15, Univ. Wash., Seattle 98195]

BIRDS–BEHAVIOR

95-014100 Baillie, Stephen; Stephen Gooch and Tim Birkhead. THE EFFECTS OF MAGPIE PREDATION ON SONGBIRD POPULATIONS. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 68-73. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England] *Pica pica* in England.

95-014101 Barry, Peter. WATER RAIL STABBING COMMON SNIPE. *Br. Birds* 88(5):224. 1995. WR 251
[St. Columbas, 1 Walker Crescent, Culloden, Inverness IV1 2LZ, England] *Rallus aquaticus* and *Gallinago gallinago* in Scotland.

95-014102 Baumgart, Wolfgang and Petja Baumgart. [AMONG SPARROWS AND VULTURES.] *Falke* 42(1):13-21. 1995. In German. WR 251
[Grumbkowstr. 2a, 13156 Berlin, Germany] *Passer domesticus, P. d. italiae, P. hispaniolensis,* and *Gypaetus barbatus* in Germany.

95-014103 Benkman, Craig W. WIND DISPERSAL CAPACITY OF PINE SEEDS AND THE EVOLUTION OF DIFFREENT SEED DISPERSAL MODES IN PINES. *Oikos* 73(2):221-224. 1995. WR 251
[Dep. Biol., N.M. State Univ., Las Cruces 88003]

95-014104 Boyd, Roger L. INFLUENCE OF TRAFFIC ON BIRD ACTIVITY. *Horned Lark* 21(4):10. 1994. Abstract Only. WR 251
[Biol. Dep., Baker Univ., Baldwin City, KS 66006]

95-014105 Brombach, Hermann. [THE BIRDS OF THE FACTORY LANDS OF BAYER AG LEVERKUSEN FROM 1991-1993.] *Charadrius* 31(2):109-113. 1995. In German with English summ. WR 251
[Otto-Muller-Str. 1, 51377 Leverkusen, Germany] *Falco tinnunculus, Athene noctua, Apus apus,* and *Phoenicurus ochruros.*

95-014106 Brown, Eleanor D. and M. J. G. Hopkins. A TEST OF POLLINATOR SPECIFICITY AND MORPHOLOGICAL CONVERGENCE BETWEEN NECTARIVOROUS BIRDS AND RAINFOREST TREE FLOWERS IN NEW GUINEA. *Oecologia (Heidelb.)* 103(1):89-100. 1995. WR 251
[Div. Birds, Natl. Mus. Nat. Hist., Smithsonian Inst., Washington, DC 20560]

95-014107 Catchpole, C. K. and P. J. B. Slater. BIRD SONG: BIOLOGICAL THEMES AND VARIATIONS. *Cambridge Univ. Press* 248p. 1995. Available at $32.95 (cloth: ISBN 0-521-41799-6) from Cambridge Univ. Press, 40 W. 20th St., New York, NY 10011. WR 251
[School Biol. Sci., Royal Holloway, Univ. London, London, England]

95-014108 Choudhury, Sharmila. DIVORCE IN BIRDS: A REVIEW OF THE HYPOTHESES. *Anim. Behav.* 50(2):413-429. 1995. WR 251
[BBC Nat. Hist. Unit, Whiteladies Rd., Bristol BS8 2LR, England]

95-014109 Emlen, Stephen T. AN EVOLUTIONARY THEORY OF THE FAMILY. *Proc. Natl. Acad. Sci. U.S.A.* 92(18):8092-8099. 1995. WR 251
[Sect. Neurobiol. & Behav., Cornell Univ., Ithaca, NY 14853-2702]

BIRDS–BEHAVIOR (Continued)

95-014110 Fuller, Richard Shane. RELATIONSHIPS BETWEEN NORTHERN BOBWHITE HABITAT USE AND FOREST STANDS MANAGED FOR RED-COCKADED WOODPECKERS AT NOXUBEE NATIONAL WILDLIFE REFUGE. *M.S. thesis, Miss. State Univ.* 121p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):464. 1995. Order No. MA1359108. WR 251

Colinus virginianus and *Picoides borealis* in Mississippi.

95-014111 Garnett, Stephen and Gabriel Crowley. FEEDING ECOLOGY OF HOODED PARROTS *PSEPHOTUS DISSIMILIS* DURING THE EARLY WET SEASON. *Emu* 95(1):54-61. 1995. WR 251

[Dep. Environ. & Herit., P.O. Box 2066, Cairns, Qld 4870, Australia] *Artamus cinereus.*

95-014112 Gibson, J. Phil and Nathaniel T. Wheelwright. GENETIC STRUCTURE IN A POPULATION OF A TROPICAL TREE *OCOTEA TENERA* (LAURACEAE): INFLUENCE OF AVIAN SEED DISPERSAL. *Oecologia (Heidelb.)* 103(1):49-54. 1995. WR 251

[DEPOB, Univ. Colo., Boulder 80309] *Procnias tricarunculata, Ramphastos sulfuratus, Pharomachrus mocinno,* and *Aulacorhynchus prasinus* in Costa Rica.

95-014113 Guix, Juan Carlos and Xavier Ruiz. TOUCANS AND THRUSHES AS POTENTIAL DISPERSERS OF SEED-PREDATORY WEEVIL LARVAE IN SOUTHEASTERN BRAZIL. *Can. J. Zool.* 73(4):745-748. 1995. In English with French summ. WR 251

[Ruiz: Dep. Biol. Anim. (Vertebr.), Fac. Biol., Univ. Barcelona, Avinguda Diagonal, 645, Barcelona 08028, Spain] *Ramphastos dicolorus* and *Turdus rufiventris.*

95-014114 Haas, Carola A. DISPERSAL AND USE OF CORRIDORS BY BIRDS IN WOODED PATCHES ON AN AGRICULTURAL LANDSCAPE. *Conserv. Biol.* 9(4):845-854. 1995. In English with Spanish summ. WR 251

[Dep. Fish. & Wildl. Sci., VPI&SU, Blacksburg, VA 24061. e-mail:cahaas@vtvm1.cc.vt.edu] *Turdus migratorius, Toxostoma rufum,* and *Lanius ludovicianus* in North Dakota.

95-014115 Higuchi, Hiroyoshi and Kenichi Ozaki. [A CASE OF PARASITIC REDDISH EGG IN THE NEST OF CROWNED WILLOW WARBLERS *PHYLLOSCOPUS OCCIPITALIS* IN HOKKAIDO, NORTHERN JAPAN.] *Strix* Vol. 13. p. 227-229. 1994. In Japanese with English summ. WR 251

[Lab. Wildl. Biol., Sch. Agric. & Life Sci., Univ. Tokyo, Bunkyo-ku, Tokyo 113, Japan] *Cuculus saturatus.*

95-014116 Indrawan, M. and Sambas Wirakusumah. JAKARTA URBAN FOREST AS BIRD HABITAT: A CONSERVATION VIEW. *Tigerpaper* 22(1):29-32. 1995. WR 251

[Indonesian Found. Advancement Biol. Sci., P.O. Box 103, Depok 16401, Indonesia] Data for 17 species in Indonesia.

95-014117 Klute, David S. and Robert J. Robel. COMPARATIVE AVIAN USAGE OF ROWCROP, BURNED AND UNBURNED CRP FIELDS, AND GRAZED PASTURES IN EASTERN KANSAS. *Horned Lark* 20(4):4. 1993. Abstract Only. WR 251

[Div. Biol., Kans. State Univ., Manhattan 66506-4901] *Charadrius vociferus, Spiza americana, Ammodramus savannarum,* and *Molothrus ater.*

95-014118 Merila, Juha. TWO MIXED CLUTCHES OF BLUE TITS *PARUS CAERULEUS* AND COLLARED FLYCATCHERS *FICEDULA ALBICOLLIS. Ornis Svec.*4(4):188-189. 1994. In English with Swedish summ. WR 251

[Dep. Zool., Uppsala Univ., Villavagen 9, S-752 36 Uppsala, Sweden. e-mail:juha@pax.uu.se]

95-014119 Meyburg, Bernd-U.; Tadeusz Mizera; Grzegorz Maciorowski; Marek Dylawerski and Arkadiusz Smyk. JUVENILE SPOTTED EAGLE APPARENTLY KILLED BY EAGLE OWL. *Br. Birds* 88(8):376. 1995. WR 251

[Wangenheimstr. 32, D-14193 Berlin, Germany] *Bubo bubo* and *Aquila clanga.*

95-014120 Regosin, Jonathan V. COOPER'S HAWK PREYS ON SCISSOR-TAILED FLYCATCHER NESTLING. *Bull. Okla. Ornithol. Soc.* 27(4):28. 1994. WR 251

[Nat. Conserv., 45 S. Angell St., Providence, RI 02906] *Accipiter cooperii* and *Tyrannus forficatus* in Oklahoma.

95-014121 Soler, Manuel; Juan Gabriel Martinez; Juan Jose Soler and Anders Pape Moller. PREFERENTIAL ALLOCATION OF FOOD BY MAGPIES *PICA PICA* TO GREAT SPOTTED CUCKOO *CLAMATOR GLANDARIUS* CHICKS. *Behav. Ecol. Sociobiol.* 37(1):7-13. 1995. WR 251

[Dep. Popul. Biol., Zool. Inst., Univ. Copenhagen, Universitetsparken 15, DK-2100, Copenhagen O, Denmark]

95-014122 Soler, Manuel; Jose Javier Palomino; Juan Gabriel Martinez and Juan Jose Soler. COMMUNAL PARENTAL CARE BY MONOGAMOUS MAGPIE HOSTS OF FLEDGLING GREAT SPOTTED CUCKOOS. *Condor* 97(3):804-810. 1995. WR 251

[Dep. Biol. Anim. & Ecol., Fac. Cienc., Univ. Granada, E-18071 Granada, Spain] *Pica pica* and *Clamator glandarius* in Spain.

BIRDS–BEHAVIOR (Continued)

95-014123 Tarvin, Keith A. LONG-EARED OWL OBSERVED IN HIGHLANDS COUNTY, FLORIDA. *Fla. Field Nat.* 22(4):110-111. 1994. WR 251

[Dep. Biol., Univ. S. Fla., Tampa 33620] *Cyanocitta cristata, Vireo griseus, Asio otus, Dumetella carolinensis,* and *Aphelocoma coerulescens coerulescens.*

95-014124 Tucker, James W., Jr. and David P. Olson. BIRDS AT LOG LANDINGS IN THE WHITE MOUNTAIN NATIONAL FOREST, NEW HAMPSHIRE. *Maine Nat.*2(2):91-104. 1994. WR 251

[Dep. Zool. & Wildl. Sci., 331 Funchess Hall, Auburn Univ., AL 36849] Data for 20 species.

95-014125 Ueta, Mutsuyuki. [NEST ABANDONMENT BY JAPANESE LESSER SPARROWHAWKS *ACCIPITER GULARIS* RESULTING IN PREDATION OF NESTS OF NEARBY AZURE-WINGED MAGPIES *CYANOPICA CYANA.*] *Strix* Vol. 13. p. 205-208. 1994. In Japanese with English summ. WR 251

[Res. Cent. Wild Bird Soc. Japan, 15-8 Nanpeidai, Shibuya-ku, Tokyo 150, Japan] *Corvus macrorhynchos* in Japan.

95-014126 Wayne, Winston J. CROWS MISIDENTIFY A RAPTOR. *Delmarva Ornithol.* Vol. 26. p. 21. 1994. WR 251

[12 Owl's Nest Rd., Centerville, DE 19807] *Corvus brachyrhynchos* and *Cathartes aura* in Delaware.

95-014127 Weatherhead, Patrick J. and Robert Montgomerie. LOCAL RESOURCE COMPETITION AND SEX RATIO VARIATION IN BIRDS. *J. Avian Biol.* 26(2):168-171. 1995. WR 251

[Dep. Biol., Carleton Univ., Ottawa, ON, Canada K1S 5B6]

95-014128 Wink, Michael. [COLONIZATION BY BIRDS OF NEW WIND-CLEARED HABITATS IN THE EIFEL REGION.] *Charadrius* 31(2):114-116. 1995. In German with English summ. WR 251

[Teutonenstr. 45, 45478 Mulheim a.d. Ruhr, Germany] *Sylvia communis, Anthus trivialis, Phylloscopus trochilus, Carduelis cannabina, Emberiza citrinella, Lanius excubitor,* and *Saxicola torquata.*

95-014129 Wolfe, Donald H. YELLOW-BILLED CUCKOO HATCHED IN MOURNING DOVE NEST. *Bull. Okla. Ornithol. Soc.* 27(4):29-30. 1994. WR 251

[George M. Sutton Avian Res. Cent., P.O. Box 2007, Bartlesville, OK 74005] *Coccyzus americanus* and *Zenaida macroura* in Oklahoma.

BIRDS–POPULATION DYNAMICS

95-014130 Dobkin, David S.; Adam C. Rich; Jennifer A. Pretare and William H. Pyle. NEST-SITE RELATONSHIPS AMONG CAVITY-NESTING BIRDS OF RIPARIAN AND SNOWPOCKET ASPEN WOODLANDS IN THE NORTHWESTERN GREAT BASIN. *Condor* 97(3):674-707. 1995. WR 251

[High Desert Ecol. Res. Inst., 15 S.W. Colorado Ave., Suite 300, Bend, OR 97702] *Sphyrapicus nuchalis, Colaptes auratus, Tachycineta bicolor, Sturnus vulgaris, Troglodytes aedon,* and *Sialia currucoides.*

95-014131 Green, R. E. and G. J. M. Hirons. THE RELEVANCE OF POPULATION STUDIES TO THE CONSERVATION OF THREATENED BIRDS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 594-633. 1994. WR 251

[RSPB, The Lodge, Sandy, Bedfordshire SG19 2DL, England] *Dendroica kirtlandii, Perdix perdix, Strix occidentalis, Burhinus oedicnemus,* and data for 198 other species.

BIRDS–MIGRATION AND BANDING REPORTS

95-014132 Bruderer, B.; L. G. Underhill and F. Liechti. ALTITUDE CHOICE BY NIGHT MIGRANTS IN A DESERT AREA PREDICTED BY METEROLOGICAL FACTORS. *Ibis* 137(1):44-55. 1995. WR 251

[Schweiz. Vogelwarte, CH-6204 Sempach, Switzerland]

95-014133 Bruderer, Bruno. NOCTURNAL BIRD MIGRATION IN THE NEGEV (ISRAEL) - A TRACKING RADAR STUDY. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):204-212. 1994. WR 251

[Swiss Ornithol. Inst., CH-6204 Sempach, Switzerland]

95-014134 Cohrs, Shirley. SPRING MIGRATION: 1995. *N.S. Birds* 37(3):1-24. 1995. WR 251

[8 Rosemount Ave., Halifax, NS, Canada B3N 1X8]

95-014135 Flamant, Renaud. [OVERVIEW OF THE COLOURMARKING PROGRAMS OF BIRDS WITH COLOURRINGS, NECKINGS AND WINGTAGS IN EUROPE.] *Aves* 31(2-4):65-186. 1994. In French with English, Swedish, and German summ. WR 251

[rue l'Orme 23, B-1040 Bruxelles, Belgium. tel:32-2/734-73-55]

BIRDS–MIGRATION AND BANDING REPORTS (Continued)

95-014136 Gudmundsson, Gudmundur A. [THE ICELANDIC BIRD RINGING SCHEME 1993.] *Bliki* No. 15. p. 61-62. 1995. In Icelandic with English summ. WR 251
[Nattutufraeoistofnun Islands, postholf 5320, 125 Reykjavik, Iceland]

95-014137 Henderson, Jane. SUMMERTIME IN DELAWARE: SHOREBIRDS. *Bird Watcher's Digest* 17(6):62-67. 1995. WR 251

95-014138 Holmgren, Noel and Anders Hedenstrom. THE SCHEDULING OF MOLT IN MIGRATORY BIRDS. *Evol. Ecol.* 9(4):354-368. 1995. WR 251
[Hedenstrom: Dep. Ecol., Theor. Ecol., Lund Univ., Ecol. Bldg., S-223 62 Lund, Sweden]

95-014139 Johnson, D. N. and G. L. Maclean. ALTITUDINAL MIGRATION IN NATAL. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):86-94. 1994. WR 251
[Natal Parks Board, P.O. Box 662, Pietermaritzburg 3200, South Africa] Data for 77 species in South Africa.

95-014140 Kleinhaus, Shani; Berry Pinshow; Ron Frumkin; Raphael Ruppin and Menachem Margaliot. THERMAL EFFECTS OF SHORT RADIO WAVES ON MIGRATING BIRDS. *Ecol. Appl.* 5(3):672-679. 1995. WR 251
[Pinshow: Blaustein Inst. Desert Res., Ben-Gurion Univ., Sede Boqer Campus, 84990, Israel]

95-014141 Mead, C. J.; J. A. Clark and W. J. Peach. REPORT ON BIRD RINGING IN BRITAIN AND IRELAND FOR 1993. *Ringing & Migr.* 16(1):16-64. 1995. WR 251
[Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England]

95-014142 Mead, Chris and Jacquie Clark. BIRD RINGING IN 1990. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 106-109. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England]

95-014143 Monkkonen, Mikko. DO MIGRANT BIRDS HAVE MORE POINTED WINGS?: A COMPARATIVE STUDY. *Evol. Ecol.* 9(5):520-528. 1995. WR 251
[Dep. Zool., Univ. Oulu, P.O. Box 333, FIN-90571 Oulu, Finland] Data for 14 species.

95-014144 Oatley, T. B. and A. J. F. K. Craig. MIGRATION, DISPERSAL AND NOMADISM: PAPERS FROM THE THEMATIC SYMPOSIUM OF THE SOUTHERN AFRICAN ORNITHOLOGICAL SOCIETY, 12-16 SEPTEMBER, 1993, LANGEBAAN, SOUTH AFRICA. *Ostrich* 65(2):49-249. 1994. WR 251
[Avian Demogr. Unit, Dep. Stat. Sci., Univ. Cape Town, Rondebosch 7700, South Africa] Individual papers and abstracts indexed in this issue of *Wildlife Review*.

95-014145 Olsen, Bjorn; Thomas G. T. Jaenson and Sven Bergstrom. PREVALENCE OF *BORRELIA BURGDORFERI* SENSU LATO-INFECTED TICKS ON MIGRATING BIRDS. *Appl. Environ. Microbiol.* 61(8):3082-3087. 1995. WR 251
[Bergstrom: Dep. Microbiol. & Dep. Infectious Dis., Umea Univ., S-901 87 Umea, Sweden]

95-014146 Satheesan, S. M. DATA ON MIGRATORY BIRDS FROM BIRD-AIRCRAFT STRIKE INCIDENTS IN INDIA. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):247-248. 1994. WR 251
[Bird Hazard Res. Cell, Bombay Nat. Hist. Soc., Hornbill House, Shaheed Bhagat Singh Rd., Bombay 400 023, India] Data for 15 species.

95-014147 Southworth, Daniel R. and Linda Southworth. SPRING MIGRATION, MARCH 1-MAY 31, 1993. *Md. Birdlife* 51(1):8-20. 1995. WR 251
[9763 Early Spring Way, Columbia, MD 21046]

95-014148 Spina, Fernando; Alberto Massi and Alessandro Montemaggiori. BACK FROM AFRICA: WHO'S RUNNING AHEAD? ASPECTS OF DIFFERENTIAL MIGRATION OF SEX AND AGE CLASSES IN PALEARCTIC-AFRICAN SPRING MIGRANTS. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):137-150. 1994. WR 251
[Inst. Naz. Fauna Selvatica, Via Ca' Fornacetta, 9-I-40064 Ozzano Emilia (BO), Italy] Data for 16 species in the Mediterranean Region.

BIRDS–MORTALITY AND SURVIVAL

95-014149 Campbell, Lennox. NATIONAL BEACHED BIRD SURVEY, FEBRUARY 1991. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 164-166. 1993. WR 251
Data for 10 species in Great Britain.

BIRDS–MORTALITY AND SURVIVAL (Continued)

95-014150 Codoner, Nancy A. MORTALITY OF CONNECTICUT BIRDS ON ROADS AND AT BUILDINGS. *Conn. Warbler* 15(3):89-98. 1995. WR 251
[25 Whitney St., Westport, CT 06880]

95-014151 Negro, Juan J. and Miguel Ferrer. MITIGATING MEASURES TO REDUCE ELECTROCUTION OF BIRDS ON POWER LINES: A COMMENT ON BEVANGER'S REVIEW. *Ibis* 137(3):423-424. 1995. WR 251
[Avian Sci. & Conserv. Cent., Macdonald Campus McGill Univ., 21,111 Lakeshore Rd., Ste. Anne de Bellevue, PQ, Canada H9X 3V9]

95-014152 Young, Eugene A.; Brandon M. O'Brien and Shana Martin. PRELIMINARY REPORT ON BIRD MORTALITY AT SEVERAL TRANSMITTING TOWERS IN SOUTH-CENTRAL KANSAS. *Horned Lark* 21(4):10. 1994. Abstract only. WR 251
[Biol. Dep., Southwest. Coll., 100 College St., Winfield, KS 67156]

BIRDS–PESTICIDES AND POLLUTION

95-014153 Anam, K. K. and S. K. Maitra. IMPACT OF QUINALPHOS ON BLOOD GLUCOSE AND ACETYLCHOLINESTERASE (AChE) ACTIVITY IN BRAIN AND PANCREAS IN A ROSERINGED PARAKEET (*PSITTACULA KRAMERI BOREALIS*: NEWMANN). *Arch. Environ. Contam. Toxicol.* 29(1):20-23. 1995. WR 251
[House Consult., Ltd., 52 New Eskaton Rd., Dhaka-1000, Bangladesh]

95-014154 Bailey, T. A.; J. H. Samour; J. Naldo and J. C. Howlett. LEAD TOXICOSIS IN CAPTIVE HOUBARA BUSTARDS (*CHLAMYDOTIS UNDULATA MACQUEENII*). *Vet. Rec.* 137(8):193-194. 1995. WR 251
[Vet. Sci. Dep., Natl. Avian Res. Cent., Box 45553, Abu Dhabi, United Arab Emirates]

95-014155 Becker, Peter H. POPULATION AND CONTAMINATION STUDIES IN COASTAL BIRDS: THE COMMON TERN *STERNA HIRUNDO*. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 433-460. 1994. WR 251
[Inst. Vogelforschung, 'Vogelwarte Helgoland,' An der Vogelwarte 21, D-2940 Wilhelmshaven 15, Germany] *Sterna sandvicensis, S. paradisaea, Larus argentatus,* and *Somateria mollissima* in the Wadden Sea.

95-014156 Best, Louis B. and James P. Gionfriddo. INTEGRITY OF A CELLULOSE GRANULAR PESTICIDE CARRIER IN HOUSE SPARROW GIZZARDS. *Environ. Toxicol. Chem.* 14(5):851-853. 1995. WR 251
[Dep. Anim. Ecol., Iowa State Univ., Ames 50011] *Passer domesticus* in Iowa.

95-014157 Bezzel, Einhard and H.-J. Funfstuck. [LEAD POISONING AS A THREAT TO GOLDEN EAGLES *AQUILA CHRYSAETOS* IN THE NORTHERN ALPS?] *J. Ornithol.* 136(3):294-296. 1995. In German with English summ. WR 251
[Bayerische L.-Anst. Bodenkult. & Pflanzenbau, Inst. Vogelkd., Gsteigstr. 43, D-82467 Garmisch-Partenkirchun, Germany]

95-014158 Blus, Lawrence J.; Charles J. Henny; David J. Hoffman and Robert A. Grove. ACCUMULATION IN AND EFFECTS OF LEAD AND CADMIUM ON WATERFOWL AND PASSERINES IN NORTHERN IDAHO. *Environ. Pollut.* 89(3):311-318. 1995. WR 251
[Natl. Biol. Serv., Patuxent Wildl. Res. Cent., 3080 SE Clearwater Dr., Corvallis, OR 97333] *Branta canadensis, Bucephala clangula, Turdus migratorius, Anas platyrhynchos,* and *Tachycineta bicolor.*

95-014159 Burger, J. and M. Gochfeld. HEAVY METAL AND SELENIUM CONCENTRATIONS IN EGGS OF HERRING GULLS (*LARUS ARGENTATUS*): TEMPORAL DIFFERENCES FROM 1989 TO 1994. *Arch. Environ. Contam. Toxicol.* 29(2):192-197. 1995. WR251
[Dep. Biol. Sci., Rutgers Univ., Piscataway, NJ 08855-1059]

95-014160 Burger, J.; K. Viscido and M. Gochfeld. EGGSHELL THICKNESS IN MARINE BIRDS IN THE NEW YORK BIGHT - 1970s TO 1990s. *Arch. Environ. Contam. Toxicol.* 29(2):187-191. 1995. WR 251
[Dep. Biol. Sci., Rutgers Univ., Piscataway, NJ 08855] *Sterna hirundo, S. dougallii, S. antillarum,* and *Rynchops niger.*

95-014161 Carpene, E.; R. Serra and G. Isani. HEAVY METALS IN SOME SPECIES OF WATERFOWL OF NORTHERN ITALY. *J. Wildl. Dis.* 31(1):49-56. 1995. WR 251
[Dep. Biochem., Vet. Biochem. Sect., Univ. Bologna, via Tolara di Sopra 30, Ozzano Emilia, Bologna, Italy] *Gallinula chloropus* and *Larus ridibundus.*

95-014162 Cas, Miran and Miha Adamic. THE IMPACTS OF FOREST DIE-BACK ON THE DISTRUBUTION OF CAPERCAILLIE LEKS IN NORTH-CENTRAL SLOVENIJA. *Abstracts from Papers Presented at the Sixth International Grouse Symposium, Udine 1993. David Jenkins, editor. World Pheasant Assoc. Annu. Rev.* 1993/94. p. 120. 1995. WR 251
[For. Inst., Biotech. Fac., 61000 Ljubljana, Slovenia] *Tetrao urogallus* in Slovenija.

BIRDS–PESTICIDES AND POLLUTION (Continued)

95-014163 Cerrati, Alfonso; Paola Movalli; Gabriele Caccialanza and Vittorio Vigorita. [HEAVY METALS (Pb, Cd) IN FEATHERS OF THE CROW (*CORVUS CORONE CORNIX*) USED AS INDICATORS OF ENVIRONMENTAL CONTAMINATION.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 779-782. 1991. In Italian. WR 251

95-014164 Cerrati, Alfonso; Paola Movalli; Emanuele Sangiorgi and Vittorio Vigorita. [HEAVY METALS (Hg, Pb, Cd, Cr) IN EGGS OF THE MALLARD (*ANAS PLATYRHYNCHOS*) AND THE MOORHEN (*CALLINULA CHLOROPUS*) AN INDICATION OF ENVIRONMENTAL CONTAMINATION.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 767-771. 1991. In Italian. WR 251

95-014165 Dieter, Charles D.; Lester D. Flake and Walter G. Duffy. EFFECTS OF PHORATE ON DUCKLINGS IN NORTHERN PRAIRIE WETLANDS. *J. Wildl. Manage.* 59(3):498-505. 1995. WR 251

[Dep. Wildl. & Fish., S.D. State Univ., Brookings 57007] *Anas platyrhynchos* in South Dakota.

95-014166 Dietrich, D. R.; P. Schmid; U. Zweifel; Ch. Schlatter; S. Jenni-Eiermann; H. Bachmann; U. Buhler and N. Zbinden. MORTALITY OF BIRDS OF PREY FOLLOWING FIELD APPLICATION OF GRANULAR CARBOFURAN: A CASE STUDY. *Arch. Environ. Contam. Toxicol.* 29(1):140-145. 1995. WR 251

[Dep. Environ. & Occupational Health, Univ. Pittsburgh, Pittsburgh, PA 15238] *Buteo buteo* in Switzerland.

95-014167 Eeva, Tapio and Esa Lehikoinen. EGG SHELL QUALITY, CLUTCH SIZE AND HATCHING SUCCESS OF THE GREAT TIT (*PARUS MAJOR*) AND THE PIED FLYCATCHER (*FICEDULA HYPOLEUCA*) IN AN AIR POLLUTION GRADIENT. *Oecologia (Heidelb.)* 102(3):312-323. 1995. WR 251

[Lab. Ecol. & Anim. Syst., Dep. Biol., Univ. Turku, FIN-20500 Turku, Finland]

95-014168 Ewins, Peter J.; D. V. (Chip) Weseloh; Ross J. Norstrom; Karin Legierse; Heidi J. Auman and James P. Ludwig. CASPIAN TERNS ON THE GREAT LAKES: ORGANOCHLORINE CONTAMINATION, REPRODUCTION, DIET, AND POPULATION CHANGES, 1972-91. *Can. Wildl. Serv. Occas. Pap.* No. 85. 30p. 1994. In English with French summ. WR 251

[Canadian Wildl. Serv. (Ontario Reg.), Environ. Canada, Canada Cent. Inland Waters, P.O. Box 5050, Burlington, ON, Canada L7R 4A6] *Sterna caspia.*

95-014169 Fair, Jeanne M.; Patricia L. Kennedy and Lowell C. McEwen. EFFECTS OF CARBARYL GRASSHOPPER CONTROL ON NESTING KILLDEER IN NORTH DAKOTA. *Environ. Toxicol. Chem.* 14(5):881-890. 1995. WR 251

[Kennedy: Dep. Fish. & Wildl. Biol., Colo. State Univ., Fort Collins 80523] *Charadrius vociferus.*

95-014170 Fitzner, R. E.; R. H. Gray and W. T. Hinds. HEAVY METAL CONCENTRATIONS IN GREAT BLUE HERON FECAL CASTINGS IN WASHINGTON STATE: A TECHNIQUE FOR MONITORING REGIONAL AND GLOBAL TRENDS IN ENVIRONMENTAL CONTAMINANTS. *Bull. Environ. Contam. Toxicol.* 55(3):398-403. 1995. WR 251

[Gray: Battele, Pac. Northwest Lab., P.O. Box 999, Richland, WA 99352]

95-014171 Fossi, M. C.; A. Massi; L. Lari; L. Marsili; S. Focardi; C. Leonzio and A. Renzoni. INTERSPECIES DIFFERENCES IN MIXED FUNCTION OXIDASE ACTIVITY IN BIRDS: RELATIONSHIP BETWEEN FEEDING HABITS, DETOXICATION ACTIVITIES AND ORGANOCHLORINE ACCUMULATION. *Environ. Pollut.* 90(1):15-24. 1995. WR 251

[Dip. Biol. Ambientale, Univ. Siena, Via delle Cerchia 3, 53100 Siena, Italy] *Larus ridibundus, L. cachinnans, Corvus monedula, Pica pica, Phalacrocorax carbo, Fulica atra,* and *Passer domesticus italiae* in Italy.

95-014172 Fossi, Maria Cristina; Lorena Lari; Claudio Leonzio and Alberto Massi. [BIOMARKERS: A NEW METHODOLOGICAL APPROACH FOR THE ASSESSMENT OF THE ENVIRONMENTAL RISK CAUSED BY ANTHROPOGENIC POLLUTANTS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 135-139. 1991. In Italian with English summ. WR 251

95-014173 Franson, J. Christian; Philip S. Koehl; Dirk V. Derksen; Thomas C. Rothe; Christine M. Bunck and John F. Moore. HEAVY METALS IN SEADUCKS AND MUSSELS FROM MISTY FJORDS NATIONAL MONUMENT IN SOUTHEAST ALASKA. *Environ. Monit. Assess.* 36(2):149-167. 1995. WR 251

[U.S. Natl. Biol. Serv., Natl. Wildl. Health Cent., 6006 Schroeder Rd., Madison, WI 53711] *Bucephala islandica* and *Mergus merganser.*

95-014174 Franson, J. Christian; Margaret R. Petersen; Carol U. Meteyer and Milton R. Smith. LEAD POISONING OF SPECTACLED EIDERS (*SOMATERIA FISCHERI*) AND OF A COMMON EIDER (*SOMATERIA MOLLISSIMA*) IN ALASKA. *J. Wildl. Dis.* 31(2):268-271. 1995. WR 251

[U.S. Natl. Biol. Serv., Natl. Wildl. Health Cent., 6006 Schroeder Rd., Madison, WI 53711]

95-014175 Fryday, S. L.; A. D. M. Hart and T. H. Marczylo. EFFECTS OF SUBLETHAL EXPOSURE TO AN ORGANOPHOSPHATE ON THE FLYING PERFORMANCE OF CAPTIVE STARLINGS. *Bull. Environ. Contam. Toxicol.* 55(3):366-373. 1995. WR 251

[Cent. Sci. Lab., Minist. Agric., Fish. & Food, Tangley Pl., Worplesdon, Guildford, Surrey GU3 3LQ, England] *Sturnus vulgaris.*

BIRDS–PESTICIDES AND POLLUTION (Continued)

95-014176 Genot, Jean-Claude; Daniel Lecci; Jean Bonnet; Gerard Keck and Annick Venant. [DATA ON THE CHEMICAL CONTAMINATION IN THE LITTLE OWL *ATHENA NOCTUA* (SCOP.) AND ITS EGGS, IN FRANCE.] *Alauda* 63(2):105-110. 1995. In French with English summ. WR 251
[Parc Nat. Reg. Vosges du Nord, F-67290 La Petite Pierre, France]

95-014177 Gobas, Frank A. P. C.; Michael N. Z'Graggen and Xin Zhang. TIME RESPONSE OF THE LAKE ONTARIO ECOSYSTEM TO VIRTUAL ELIMINATION OF PCBs. *Environ. Sci. & Technol.* 29(8):2038-2046. 1995. WR 251
[Sch. Resour. & Environ. Manage., Simon Fraser Univ., Burnaby, BC, Canada V5A 1S6]

95-014178 Guthova, Zuzana. REPRODUCTION DISORDERS IN BLACK-HEADED GULL (*LARUS RIDIBUNDUS*) FROM A SUBURBAN COLONY NEAR CESKE BUDEJOVICE, SOUTHERN BOHEMIA. *Folia Zool.* 42(4):295-302. 1993. WR 251
[Fac. Biol. Sci., Univ. South Bohemia, Branisovska 31, 370 11 Ceske Budejovice, Czech Republic]

95-014179 Hoffman, David J. EMBRYOTOXICITY AND TERATOGENICITY OF ENVIRONMENTAL CONTAMINANTS TO BIRD EGGS. *Rev. Environ. Contam. Toxicol.* Vol. 115. p. 39-89. 1990. WR 251

95-014180 Hothem, Roger L.; Douglas L. Roster; Kirke A. King; Timothy J. Keldsen; Katherine C. Marios and Susan E. Wainwright. SPATIAL AND TEMPORAL TRENDS OF CONTAMINANTS IN EGGS OF WADING BIRDS FROM SAN FRANCISCO BAY, CALIFORNIA. *Environ. Toxicol. Chem.* 14(8):1319-1331. 1995. WR 251
[Natl. Biol. Serv., Patuxent Environ. Sci. Cent., Pac. Res. Group, Davis, CA 95616-5224] *Egretta thula* and *Nycticorax nycticorax.*

95-014181 Hunt, Katherine A.; Michael J. Hooper and Edward E. Littrell. CARBOFURAN POISONING IN HERONS: DIAGNOSIS USING CHOLINESTERASE REACTIVATION TECHNIQUES. *J. Wildl. Dis.* 31(2):186-192. 1995. WR 251
[Inst. Wildl. & Environ. Toxicol. & Dep. Environ. Toxicol., Clemson Univ., P.O. Box 709, Pendleton, SC 29670] *Nycticorax nycticorax, Ardea herodias,* and *Casmerodius albus* in California.

95-014182 Jimenez-Castro, C.; E. Mellink and J. Villaescusa-Celaya. DDT AND ITS METABOLITES IN WESTERN GULL EGGS FROM SOUTHERN CALIFORNIA AND NORTHWESTERN BAJA CALIFORNIA. *Bull. Environ. Contam. Toxicol.* 55(3):374-381. 1995. WR 251
[Area Cienc. Mar., Univ. Autonoma Baja Calif. Sur, Apdo. Postal 219-B, La Paz, B.C.S., Mexico] *Larus occidentalis.*

95-014183 Mastrota, F. Nicholas and Joy A. Mench. EVALUATION OF TASTE REPELLENTS WITH NORTHERN BOBWHITES FOR DETERRING INGESTION OF GRANULAR PESTICIDES. *Environ. Toxicol. Chem.* 14(4):631-638. 1995. WR 251
[U.S. Environ. Prot. Agency, 401 M St. SW, Mail Code: 7507C, Washington, DC 20460] *Colinus virginianus.*

95-014184 Nolte, Kenneth R. and Timothy E. Fulbright. EFFECTS OF HERBICIDE APPLICATION ON NESTING ECOLOGY OF PASSERINES. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 44. 1995. WR 251
[Caesar Kleberg Wildl. Res. Inst., Campus Box 218, Tex. A&M Univ., Kingsville 78363] *Mimus polyglottos, Spiza americana, Zenaida macroura,* and *Cardinalis cardinalis* in Texas.

95-014185 Olafsdottir, K.; A. E. Petersen; S. Thordardottir and T. Johannesson. ORGANOCHLORINE RESIDUES IN GYRFALCONS (*FALCO RUSTICOLUS*) IN ICELAND. *Bull. Environ. Contam. Toxicol.* 55(3):382-389. 1995. WR 251
[Dep. Pharmacol., Univ. Iceland, P.O. Box 8216, 128 Reykjavik, Iceland]

95-014186 Owen, Myrfyn. PROGRESS ON LEAD-FREE SHOT IN THE UK. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 64-65. 1993. WR 251

95-014187 Pendleton, Grey W.; Molly R. Whitworth and Glenn H. Olsen. ACCUMULATION AND LOSS OF ARSENIC AND BORON, ALONE AND IN COMBINATION, IN MALLARD DUCKS. *Environ. Toxicol. Chem.* 14(8):1357-1364. 1995. WR 251
[Natl. Biol. Serv., Patuxent Environ. Sci. Cent., Laurel, MD 20708-4017] *Anas platyrhynchos.*

95-014188 Pepler, David; Rob Martin; Franki Fouche and Berty van Hensbergen. RADIONUCLIDE ANALYSIS OF LESSER KESTRELS *FALCO NAUMANNI* AND THE ORIGINS OF POPULATIONS OVERWINTERING IN SOUTHERN AFRICA. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):122-126. 1994. WR 251
[Dep. Nat. Conserv., Fac. For., Univ. Stellenbosch, Private Bag X5018, 7599 Stellenbosch, South Africa]

95-014189 Smith, Milton R.; Nancy J. Thomas and Craig Hulse. APPLICATION OF BRAIN CHOLINESTERASE REACTIVATION TO DIFFERENTIATE BETWEEN ORGANOPHOSPHORUS AND CARBAMATE PESTICIDE EXPOSURE IN WILD BIRDS. *J. Wildl. Dis.* 31(2):263-267. 1995. WR 251
[Natl. Biol. Serv., Natl. Wildl. Health Cent., 6006 Schroeder Rd., Madison, WI 53711] Data for 15 species.

BIRDS–PESTICIDES AND POLLUTION (Continued)

95-014190 Sotherton, Nicolas W. THE IMPACT OF INTENSIVE AGRICULTURAL SYSTEMS ON POPULATIONS OF WILD GAMEBIRDS IN THE UNITED KINGDOM. *Ist. Nazl. Biol. Selvaggina* No. 19. p. 15-33. 1991. In English with Italian summ. WR 251

95-014191 Suto, Barbara. ORTHOPEDIC APPLIANCE FOR WEB-FOOTED BIRDS. *Wildl. Rehabil.* Vol. 11. p. 17-24. 1993. WR 251

[Suncoast Seabird Sanctuary, 18328 Gulf Blvd., Indian Shores, Fl 34635-2097]

95-014192 Tseng, Florina S. CARE OF OILED SEABIRDS: A VETERINARY PERSPECTIVE. *Wildl. Rehabil.* Vol. 11. p. 25-38. 1993. WR 251

[Howl Wildl. Cent., P.O. Box 1037, 15305 44th Ave. W., Lynnwood, WA 98046-1037]

95-014193 Vigorita, Vittorio and Giuseppe Sgorbati. [THE SONG THRUSH (*TURDUS PHILOMELOS*) BIOINDICATOR OF THE CHERNOBYL INCIDENT.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 761-765. 1991. In Italian. WR 251

95-014194 Wenzel, C. and G. W. Gabrielsen. TRACE ELEMENT ACCUMULATION IN THREE SEABIRD SPECIES FROM HORNOYA, NORWAY. *Arch. Environ. Contam. Toxicol.* 29(2):198-206. 1995. WR 251

[Inst. Mar. Sci., Dep. Mar. Zool., Duesternbrooker Weg 20, 24105 Kiel, Germany] *Uria lomvia, U. aalge,* and *Rissa tridactyla.*

95-014195 Williams, L. L.; J. P. Giesy; D. A. Verbrugge; S. Jurzysta; G. Heinz and K. Stromborg. POLYCHLORINATED BIPHENYLS AND 2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN EQUIVALENTS IN EGGS OF RED-BREASTED MERGANSERS NEAR GREEN BAY, WISCONSIN, USA, IN 1977-78 AND 1990. *Arch. Environ. Contam. Toxicol.* 29(1):52-60. 1995. WR 251

[U.S. Fish & Wildl. Serv., East Lansing Field Off., 1405 S. Harrison Rd., Rm. 302, East Lansing, MI 48823] *Mergus serrator.*

95-014196 Wyllie, I. POTENTIAL SECONDARY POISONING OF BARN OWLS BY RODENTICIDES. *Pestic. Outlook* 6(3):19-25. 1995. WR 251

[Inst. Terr. Ecol., Monks Wood, Abbots Ripton, Huntingdon, Cambridgeshire, PE17 2LS, England] *Tyto alba* in England.

BIRDS–PARASITES AND DISEASES

95-014197 Cambre, Richard C. and David Kenney. VACCINATION OF ZOO BIRDS AGAINST AVIAN BOTULISM WITH MINK BOTULISM VACCINE. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 383-385. 1993. WR 251

[Denver Zool. Gard., City Park, Denver, CO 80205] Data for 42 species.

95-014198 Clipsham, Robert. AVIAN PATHOGENIC FLAGELLATED ENTERIC PROTOZOA. *Semin. Avian Exot. Pet Med.* 4(3):112-125. 1995. WR 251

[560 N. Moorpark Rd., Suite 168, Thousand Oaks, CA 91360]

95-014199 Dobson, A. P. and R. M. May. PARASITES, CUCKOOS, AND AVIAN POPULATION DYNAMICS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 391-412. 1994. WR 251

[Biol. Dep., Princeton Univ., Princeton, NJ 08544] Data for 20 species.

95-014200 Kennedy, E. Dale; S. Kate Dietrich and Douglas W. White. MICROBES IN NESTS OF OPEN- AND CAVITY-NESTING BIRDS. *Horned Lark* 20(4):5. 1993. Abstract Only. WR 251

[Div. Biol., Kans. State Univ., Manhattan 66506]

95-014201 Maldonado, A.; A. Arenas; M. C. Tarradas; I. Luque; R. Astorga; J. A. Perea and A. Miranda. SEROLOGICAL SURVEY FOR AVIAN PARAMYXOVIRUSES FROM WILDFOWL IN AQUATIC HABITATS IN ANDALUSIA. *J. Wildl. Dis.* 31(1):66-69. 1995. WR 251

[Dep. Sanidad Anim., Fac. Vet., Univ. Cordoba, Avda. Medina Azahara, 9. 14005, Cordoba, Spain] Data for 24 species in Spain.

95-014202 Manilla, Giulio; Attilio Mocci Demartis; Alessandro Montemaggiori; Fernando Spina and Tullio Zullo. [FEATHER MITES NEW TO THE FAUNA OF ITALY (ACARI: SARCOPTIFORMES).] *Avocetta* 18(1):29-35. 1994. In Italian with English summ. WR 251

[Dip. Sci. Ambientali, Univ. L'Aquila, Italy]

95-014203 Page, C. Douglas and Kim Haddad. COCCIDIAL INFECTIONS IN BIRDS. *Semin. Avian Exot. Pet Med.* 4(3):138-144. 1995. WR 251

[Jacksonville Zool. Gard., 8605 Zoo Rd., Jacksonville, FL 32218]

BIRDS–PARASITES AND DISEASES (Continued)

95-014204 Page, C. Douglas. A CLINICAL REVIEW OF APICOMPLEXAN PARASITES IN NON-DOMESTIC BIRDS. *Proc. Annu. Vet. Med. Forum* No. 13. p. 68-72. 1995. WR 251

95-014205 Rae, Madeline. HEMOPROTOZOA OF CAGED AND AVIARY BIRDS. *Semin. Avian Exot. Pet Med.* 4(3):131-137. 1995. WR 251

[3180 Starr Ct. NE, Salem, OR 97303-1535]

95-014206 Van Scheik, William J. BURROWING MITES THAT PESTER BIRDS. *Blue Jay* 52(4):204-205. 1994. WR 251

[Canadian Union Coll., College Heights, AB, Canada T0C 0Z0] Data for 9 species in Canada.

95-014207 Windingstad, Ronald M. and Cynthia J. Laitman. A PRIMER ON COMMON AVAIN DISEASES. *Wildl. Rehabil. Today* 6(3):27-31. 1995. WR 251

[Natl. Wildl. Health Res. Cent., 6006 Schroeder Rd., Madison, WI 53711. tel:608-264-5411]

95-014208 Zdziarski, Jacqueline M.; Noha Abou-Madi and Jeffery R. Zuba. VETERINARY CONSIDERATIONS IN THE SHIPPING AND RECEIVING OF AVIAN SPECIES. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 358-371. 1993. WR 251

[Busch Gardens, P.O. Box 9158, Tampa, FL 33674]

BIRDS–ECONOMICS, DAMAGE, PREDATION, AND CONTROL

95-014209 Clark, Robert G.; Daryl E. Meger and Jordan B. Ignatiuk. REMOVING AMERICAN CROWS AND DUCK NESTING SUCCESS. *Can. J. Zool.* 73(3):518-522. 1995. In English with French summ. WR 251

[Canadian Wildl. Serv., Prairie & North. Wildl. Res. Cent., 115 Perimeter Rd., Saskatoon, SK, Canada S7N 0X4] *Corvus brachyrhynchos* in Canada.

95-014210 Feare, Christopher J. CONTROL OF BIRD PEST POPULATIONS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 463-478. 1994. WR 251

[Agric. Dev. & Advisory Serv., Cent. Sci. Lab., Tangley Pl., Worplesdon, Guildford, Surrey GU3 3LQ, England]

95-014211 Fleischer, Robert C. and Cheryl L. Tarr. PLAIN WREN DESTROYS EGG OF DUSKY ANTBIRD. *J. Field Ornithol.* 66(3):404-405. 1995. In English with Spanish summ. WR 251

[Natl. Zool. Park, Smithsonian Inst., Washington, DC 20008] *Thryothorus modestus* and *Cercomacra tyrannina*.

95-014212 Gosler, A. G.; R. E. Kenward and N. Horton. THE EFFECT OF GULL ROOST DETERRENCE ON ROOST OCCUPANCY, DAILY GULL MOVEMENTS AND WINTERING WILDFOWL. *Bird Study* 42(2):144-157. 1995. WR 251

[Edward Grey Inst. Field Ornithol., S. Parks Rd., Oxford OX1 3PS, England] *Larus canus, L. marinus, Fulica atra, Podiceps, Tachybaptus ruficollis,* and *Fulica atra* in England.

95-014213 Hinsley, S. A.; P. E. Bellamy and D. Moss. SPARROWHAWK *ACCIPITER NISUS* PREDATION AND FEEDING SITE SELECTION BY TITS. *Ibis* 137(3):418-428. 1995. WR 251

[NERC Inst. Terr. Ecol., Monks Wood, Abbots Ripton, Huntingdon, Cambridgeshire PE17 2LS, England]

95-014214 Hopkins, Howard R. MISSISSIPPI KITE ATTACKS CHIMNEY SWIFTS. *Bull. Okla. Ornithol. Soc.* 28(1):2. 1995. WR 251

[304 Parkwood Ln., Lawton, OK 73505] *Ictinia mississippiensis* and *Chaetura pelagica* in Oklahoma.

95-014215 Lock, Malcolm. PROLONGED ATTACK BY CARRION CROWS ON COMMON KESTREL. *Br. Birds* 88(5):228. 1995. WR 251

[17 Trent Rd., Goring by Sea, West Sussex BN12 4EJ, England] *Falco tinnunculus* and *Corvus corone* in England.

95-014216 Murphy, Robert K. OBSERVATIONS OF RED-TAILED HAWKS CAPTURING WILD DUCKS IN NORTH DAKOTA. *Prairie Nat.* 26(4):313-314. 1994. WR 251

[U.S. Fish & Wildl. Serv., Lostwood Natl. Wildl. Refuge, R.R. 2, Box 98, Kenmare, ND 58746]

95-014217 Rowland, Stuart J. PREDATION OF *BIDYANUS BIDYANUS* (TERAPONIDAE) IN PONDS BY CORMORANTS. *Prog. Fish. Cult.* 57(3):248-249. 1995. WR 251

[New South Wales Fish., Grafton Res. Cent., PMB 3, Grafton, N.S.W. 2460, Australia] *Phalacrocorax carbo, P. sulcirostris,* and *P. melanoleucos* in Australia.

95-014218 Watkins, Richard W.; Elaine L. Gill and Julie D. Bishop. EVALUATION OF CINNAMAMIDE AS AN AVIAN REPELLENT: DETERMINATION OF A DOSE-REPONSE CURVE. *Pestic. Sci.* 44(4):335-340. 1995. WR 251

[Cent. Sci. Lab., MAFF, Slough, Berkshire SL3 7HJ, England] *Columba livia*.

STRUTHIONIFORMES

95-014219 Deeming, D. C. and A. C. K. Dick. INGESTION OF METAL OBJECTS BY OSTRICHES (*STRUTHIO CAMELUS*). *Vet. Rec.* 137(4):99-100. 1995. WR 251
[Hangland Farm Ostriches, Upper Wardington, Banbury, OX17 1SU, England]

95-014220 Macdonald, Jim. THE DISCOVERY OF AUSTRALIA'S NATIONAL BIRD. *Wildl. Aust.* p. 5-7. Winter 1995. WR 251
Dromaius novaehollandiae.

95-014221 Sambraus, H. H. [SOCIAL RANKS IN SOME GROUPS OF AFRICAN OSTRICHES (*STRUTHIO CAMELUS*) IN NAMIBIA.] *J. Anim. Breed. Genet.* 112(3):234-238. 1995. In German with English summ. WR 251
[Lehrstuhl Tierzucht TU, D-85350 Freising, Deutschland, Germany]

CRACIFORMES

95-014222 Benshemesh, Joe. SURVEYING MALLEEFOWL BY THERMAL SCANNING - A SUMMARY OF RECENT RESEARCH. *World Pheasant Assoc. News* No. 46. p. 10-12. 1994. WR 251
[Dep. Conserv. & Nat. Resour., 253 Eleventh St., Mildura, W.A. 3500, Australia] *Leipoa ocellata* in Australia.

95-014223 Benshemesh, Joe. SURVEYING MALLEEFOWL BY THERMAL SCANNING - A SUMMARY OF RECENT RESEARCH. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 94-98. 1995. WR 251
[Dep. Ecol. & Evol. Biol., Monash Univ., Clayton, Vic. 3168, Australia] *Leipoa ocellata* in Australia.

95-014224 Benstead, Phil and Richard Hearn. SOME OBSERVATIONS OF BLACK-FRONTED PIPING GUAN IN MISIONES PROVINCE, ARGENTINA. *World Pheasant Assoc. News* No. 46. p. 17-18. 1994. WR 251
[Beaver House, Norwich Rd., Reepham, Norwich NR10 4JN, England] *Pipile jacutinga.*

95-014225 Priddel, David and Robert Wheeler. MORTALITY OF CAPTIVE-RAISED MALLEEFOWL, *LEIPOA OCELLATA*, RELEASED INTO A MALLEE REMNANT WITHIN THE WHEAT-BELT OF NEW SOUTH WALES. *Wildl. Res.* 21(5):543-552. 1994. WR 251
[New South Wales Natl. Parks & Wildl. Serv., P.O. Box 1967, Hurstville, N.S.W. 2220, Australia]

95-014226 Thompson, Dale R. and Yvonne I. Patterson. THE MOUND-BUILDING MEGAPODES: NATURE'S ARTIFICAL INCUBATOR. *Bird Breeder* 67(9):38-45. 1995. WR 251
Alectura lathami, Megapodius freycinet, Leipoa ocellata, Aepypodius arfakianus, and *Macrocephalon maleo.*

95-014227 Waugh, David R. MANAGEMENT OF CAPTIVE CRACIDS IN VENEZUELA. *Int. Zoo News* 42(3):136-150. 1995. WR 251
[Apdo. 16324, Candelaria, Caracas 1011-A, Venezuela]

GALLIFORMES

95-014228 Allen, Craig R.; R. Scott Lutz and Stephen Demarais. RED IMPORTED FIRE ANT IMPACTS ON NORTHERN BOBWHITE POPULATIONS. *Ecol. Appl.* 5(3):632-638. 1995. WR 251
[Coop. Fish & Wildl. Res. Unit, 117 Newins-Ziegler Hall, Univ. Fla., Gainesville 31611-0459] *Colinus virginianus* in Texas.

95-014229 Angeli, F.; A. Brugnoli and A. Darra. CAPERCAILLIE DISPLAY GROUNDS IN THE TRENTINO, NORTHERN ITALY. *Abstracts from Papers Presented at the Sixth International Grouse Symposium, Udine 1993. David Jenkins, editor. World Pheasant Assoc. Annu. Rev.* 1993/94. p. 123. 1995. WR 251
[Ufficio Caccia Pesca, Serv. For., Caccia Pesca, Prov. Auton. Trento, 38100 Trento, Italy] *Tetrao urogallus.*

95-014230 Anttila, Ilkka; Ahti Putaala and Raimo Hissa. [ANTIPREDATOR BEHAVIOUR OF WILD, HAND-REARED AND PARENT-REARED GREY PARTRIDGE CHICKS.] *Suom. Riista* 41:53-65. 1995. In Finnish with English summ. WR 251
[Dep. Zool., Univ. Oulu, FIN-90570 Oulu, Finland] *Perdix perdix* in Finland.

95-014231 Baines, D. and P. J. Hudson. THE DECLINE OF BLACK GROUSE IN SCOTLAND AND NORTHERN ENGLAND. *Bird Study* 42(2):122-131. 1995. WR 251
[Upland Res. Group, Game Conserv. Trust, Crubenmore Lodge, Nowtonmore, Grampian PH20 1BE, Scotland] *Tetrao tetrix.*

95-014232 Barnes, Thomas G.; L. Andrew Madison; Jeffery D. Sole and Michael J. Lacki. AN ASSESSMENT OF HABITAT QUALITY FOR NORTHERN BOBWHITE IN TALL FESCUE-DOMINATED FIELDS. *Wildl. Soc. Bull.* 23(2):231-237. 1995. WR 251
[Dep. For., Univ. Ky., Lexington 40546-0073] *Colinus virginianus* in Kentucky.

95-014233 Beani, Laura. [MATE CHOICE IN THE GREY PARTRIDGE (*PERDIX PERDIX*) IN RELATION TO MALE BEHAVIOUR DURING THE GREGARIOUS PERIOD.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 475-482. 1991. In Italian with English summ. WR 251

GALLIFORMES (Continued)

95-014234 Beklova, Miroslava and Jiri Pukula. OOLOGY OF THE FREE-LIVING POPULATION OF *PHASIANUS COLCHICUS* IN THE CZECH REPUBLIC. *Folia Zool.* 42(2):127-138. 1993. WR 251

[Univ. Vet. Med., Food Hygiene & Pharmacol., Palackeho 1/3, 612 42 Brno, Czech Republic] *Phasianus colchicus.*

95-014235 Beklova, Miroslava and Jiri Pikula. THE TIME COURSE OF EGG LAYING, NUMBERS OF EGGS LAID, FERTILISATION AND HATCHABILITY OF EGGS IN REEVES PHEASANT (*SYRMATICUS REEVESII*). *Folia Zool.* 43(2):153-162. 1994. WR 251

[Univ. Vet. Med., Food Hygiene & Pharmacol., Palackeho 1/3, 612 42 Brno, Czech Republic]

95-014236 Bierman, Dick. GREATER PRAIRIE-CHICKEN IN CHEROKEE COUNTY. *Iowa Bird Life* 64(4):115. 1994. WR 251

[901 Harris, Cherokee, IA 51012-1546] *Tympanuchus cupido* in Iowa.

95-014237 Birkan, M.; T. Avignon; F. Reitz and V. Vignon. [HIGHWAY EFFECTS ON BREEDING SUCCESS OF THE GREY PARTRIDGE (*PERDIX PERDIX*) IN A PLAIN OF LARGE-SCALE WHEAT FARMING.] *Gibier Faune Sauvage* 11(3):207-218. 1994. In French with English and German summ. 1994. WR 251

[ONC, Dir. Rech. & Dev., CNERA Petite faune sedent. plaine, F-78610 Auffargis, France]

95-014238 Boano, Giovanni and Fabrizio Silvano. [SURVIVAL OF PHEASANT (*PHASIANUS COLCHICUS*) BRED AND RELEASED IN THE PROVINCE OF ALESSANDRIA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 627-629. 1991. In Italian. WR 251

95-014239 Borchtchevski, V. G. [DAILY FOOD HABITS OF THE CAPERCAILLIE (*TETRAO UROGALLUS*) IN SPRING IN THE WEST OF THE RUSSIAN TAIGA.] *Gibier Faune Sauvage* 11(3):219-233. 1994. In French with English and German summ. WR251

[Lab. Cent. Sci. Econ. Chasse Res., Teterinski per. 18, Moscou 109004, Russia]

95-014240 Borg, Karl. [REPRODUCTION OF PHEASANTS.] *Ornis Svec.* 4(4):185-187. 1994. In Swedish with English summ. WR 251

[Morbydalen [UV], 182 32 Danderyd, Sweden] *Phasianus colchicus* in Sweden.

95-014241 Bradshaw, Harry. SOCIAL STRUCTURE IN GALLIFORMS: A REVIEW OF UNDERLYING MECHANISMS WITH REFERENCE TO WELFARE. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 105-112. 1995. WR 251

[Anim. Welfare & Human/Anim. Interact. Group, Dep. Clincal Vet. Med., Madingley Rd., Cambridge CB3 0ES, England]

95-014242 Brennan, Leonard A. BROAD-SCALE POPULATION DECLINES IN FOUR SPECIES OF NORTH AMERICAN QUAIL: AN EXAMINATION OF POSSIBLE CAUSES. *U.S. For. Serv. Gen. Tech. Rep. RM* No. 247. p. 44-50. 1993. WR 251

[Tall Timbers Res. Stn., Tallahassee, FL] *Callipepla californica, C. squamata, Colinus virginianus,* and *Oreortyx pictus* in Nevada and Idaho.

95-014243 Burger, Loren W., Jr.; Mark R. Ryan; Thomas V. Dailey and Eric W. Kurzejeski. REPRODUCTIVE STRATEGIES, SUCCESS, AND MATING SYSTEMS OF NORTHERN BOBWHITE IN MISSOURI. *J. Wildl. Manage.* 59(3):417-426. 1995. WR 251

[Dep. Wildl. & Fish., Miss. State Univ., Box 9690, Mississippi State 39762] *Colinus virginianus.*

95-014244 Calovi, Fausto. [THE CAPERCAILLIE (*TETRAO UROGALLUS*) OF THE PANEVEGGIO STATE FORESTS - S. MARTINO DI CASTROZZA - CAORIA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 571-573. 1991. In Italian. WR 251

95-014245 Calovi, Fausto. [EXPERIENCE OF THE REINTRODUCTION OF QUAIL TO THE STATE FOREST OF MOUNT BONDONE (TRENTO), ITALY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 733-734. 1991. In Italian. WR 251

Coturnix.

95-014246 Carroll, John P. and Almira Hoogesteijn. OBSERVATIONS OF THE VENEZUELAN WOOD-QUAIL AT RANCHO GRANDI, HENRI PITTIER NATIONAL PARK, VENEZUELA. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 67-72. 1995. WR 251

[Dep. Biol. & Environ. Sci., California Univ., California, PA 15419] *Odontophorus columbianus.*

95-014247 Cattadori, Isabella and Donata Zacchetti. [DYNAMICS AND REPRODUCTIVE BIOLOGY OF THE GREY PARTRIDGE (*PERDIX PERDIX*) IN AN INTENSIVE AGRICULTURAL SYSTEM IN THE LOWLANDS OF EASTERN PADANA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 609-612. 1991. In Italian. WR 251

95-014248 Cayford, John T. BLACK GROUSE CENSUS AND MONITORING. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 124-126. 1993. WR 251

[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England] *Tetrao tetrix* in Wales.

GALLIFORMES (Continued)

95-014249 Church, K. E. SUMMER HABITAT USE AND HOME RANGE OF TRANSLOCATED GREY PARTRIDGE (*PERDIX PERDIX*) IN NEW YORK STATE, U.S.A. *Gibier Faune Sauvage* 11(2):145-153. 1994. In English with French and German summ. WR 251

[Wildl. Res. Sect., Dep. Wildl. & Parks, Emporia, KS 66801-1525]

95-014250 Ciarpaglini, Pierre and Alain Hennache. DELACOUR'S EXPEDITIONS TO VIETNAM FROM WHICH THE CAPTIVE STOCK OF EDWARDS'S PHEASANT ORIGINATED. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 113-119. 1995. WR 251

[Mus. Natl. Hist. Nat., Dir. Parc Zool. Cleres, 76690 Cleres, France] *Lophura edwardsi.*

95-014251 Cocchi, Roberto; Silvano Toso and Daniela Montagna. [TECHNIQUES USED FOR CAPTURE, MARKING AND RADIOTELEMETRY IN A POPULATION STUDY OF GREY PARTRIDGE (*PERDIX PERDIX*).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 695-696. 1991. In Italian. WR 251

95-014252 Cole, F. Russell; Lloyd L. Loope; Arthur C. Medeiros; Jane A. Raikes and Cynthia S. Wood. CONSERVATION IMPLICATIONS OF INTRODUCED GAME BIRDS IN HIGH-ELEVATION HAWAIIAN SHRUBLAND. *Conserv. Biol.* 9(2):306-313. 1995. In English with Spanish summ. WR 251

[Dep. Biol., Colby Coll., Waterville, ME 04901] *Phasianus colchicus* and *Alectoris chukar.*

95-014253 Commons, Michelle L.; Deanna L. Rieden and Clait E. Braun. SAGE GROUSE INVESTIGATIONS IN DOVE CREEK, DOLORES COUNTY, COLORADO. *J. Colo.-Wyo. Acad. Sci.* 27(1):24. 1995. Abstract only. WR 251

[Div. Wildl., 317 W. Prospect Rd., Fort Collins, CO 80523] *Centrocercus urophasianus.*

95-014254 De Franceschi, Paolo F. and Michele Bottazzo. [VEGETATIONAL FEATURES IN SOME BREEDING BIOTOPES OF ROCK PTARMIGAN, *LAGOPUS MUTUS*, IN THE TARVISIO FOREST AND IN CARNIA (EASTERN ALPS, FRIULI-VENEZIA GIULIA).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 165-180. 1991. In Italian with English summ. WR 251

95-014255 DeVos, Theodore, Jr. and Dan W. Speake. EFFECTS OF RELEASING PEN-RAISED NORTHERN BOBWHITES ON SURVIVAL RATES OF WILD POPULATIONS OF NORTHERN BOBWHITES. *Wildl. Soc. Bull.* 23(2):267-273. 1995. WR 251

[Geo-Marine, Inc., 6554 Florida Blvd., Suite 215, Baton Rouge, LA 70806-4463] *Colinus virginianus* in Alabama.

95-014256 Dinesen, Lars; Jon Fjeldsa; Louis A. Hansen; Thomas Lehmberg and Jens Otto Svendsen. THE UDZUNGWA FOREST PARTRIDGE. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 73-77. 1995. WR 251

[Cent. Trop. Biodiversity, c/o Zool. Mus., Universitetsparken 15, DK-2100 Copenhagen, Denmark] *Xenoperdix udzungwensis* in Tanzania.

95-014257 Dingle, Sheldon. VULTURINE GUINEAFOWL. *Avic. Soc. Am. Bull.* 24(9):12-16. 1995. WR 251

Acryllium vulturinum in Africa.

95-014258 Elliott, Jeffry S.; Brian F. Wakeling and Timothy D. Rogers. WINTER HABITAT SELECTION BY MERRIAM'S TURKEY ALONG THE MOGOLLON RIM, ARIZONA. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 18. 1995. WR 251

[Game & Fish Dep., 2221 W. Greenway Rd., Phoenix, AZ 85023] *Meleagris gallopavo merriami.*

95-014259 Fehlberg, U.; G. Sodeikat and K. Pohlmeyer. [REQUIREMENTS OF ANIMAL PROTECTION ON REARING OF COMMON PHEASANTS (*PHASIANUS COLCHICUS* SPEC.).] *Dtsch. Tieraerztl. Wochenschr.* 102(3):109-111. 1995. In German with English summ. WR 251

[Inst. Wildtierforsch. Tieraeztl. Hochsch. Hannover, Bischofsholer Damm 15, D-30173 Hannover, Germany]

95-014260 Flint, V. E. NUMBERS OF GROUSE AND THEIR CONSERVATION IN RUSSIA. *Abstracts from Papers Presented at the Sixth International Grouse Symposium, Udine 1993. David Jenkins, editor. World Pheasant Assoc. Annu. Rev.* 1993/94. p. 121. 1995. WR 251

[Inst. Nat. Conserv., Znamenskoye-Sadki, PO Vilar, Moscow 113628, Russia] *Tetrap urogallus, T. parvirostris, T. tetrix, T. mlokosiewiczi, Bonasa bonasia, Dendragapus falcipennis, Lagopus lagopus,* and *L. mutus.*

95-014261 Freeland, J. R.; S. J. Hannon; G. Dobush and P. T. Boag. EXTRA-PAIR PATERNITY IN WILLOW PTARMIGAN BROODS: MEASURING COSTS OF POLYGYNY TO MALES. *Behav. Ecol. Sociobiol.* 36(5):349-355. 1995. WR 251

[Dep. Biol., Queen's Univ., Kingston, ON, Canada K7L 3N6] *Lagopus lagopus* in Canada.

95-014262 Gabuzov, O. S. GROUSE HUNTING STATISTICS IN RUSSIA. *Abstracts from Papers Presented at the Sixth International Grouse Symposium, Udine 1993. David Jenkins, editor. World Pheasant Assoc. Annu. Rev.* 1993/94. p. 121. 1995. WR 251

[Cent. Lab. Game Res. & Manage., Losiny Ostrov For., Kvartal 18, Moscow 129347, Russia] *Tetrao urogallus, T. tetrix, Bonasa bonasia, Lagopus lagopus,* and *L. mutus.*

GALLIFORMES (Continued)

95-014263 Gossow, H. and H. Schatz. CAPERCAILLIE HABITAT IMPROVEMENT BY ADAPTED FOREST MANAGEMENT. *Abstracts from Papers Presented at the Sixth International Grouse Symposium, Udine 1993. David Jenkins, editor. World World Pheasant Assoc. Annu. Rev.* 1993/94. p. 122. 1995. WR 251

[Inst. Wildl. Biol., Agric. Univ. Vienna, Peter Jordan-Str. 76, A-1190 Wien, Australia] *Tetrao urogallus* in Austria.

95-014264 Guglielmo, Christopher G. and William H. Karasov. NUTRITIONAL QUALITY OF WINTER BROWSE FOR RUFFED GROUSE. *J. Wildl. Manage.* 59(3):427-436. 1995. WR 251

[Dep. Biol. Sci., Simon Fraser Univ., Burnaby, BC, Canada V5A 1S6] *Bonasa umbellus* in Wisconsin.

95-014265 Hart, John A. SURVEY AND STATUS OF THE CONGO PEAFOWL IN EASTERN ZAIRE: PROGRESS REPORT MARCH-JUNE 1994. *World Pheasant Assoc. News* No. 46. p. 13-16. 1994. WR 251

[Int. Programmes, Wildl. Conserv. Soc., Bronx, NY 10460] *Afopavo congensis.*

95-014266 Hart, John A. SURVEY AND STATUS OF THE CONGO PEAFOWL IN EASTERN ZAIRE - PROGRESS REPORT (MARCH-JUNE 1994). *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 44-48. 1995. WR 251

[Wildl. Conserv. Soc., Africa Programme, 185th & Southern Blvd., Bronx, NY 10460] *Afropavo congensis.*

95-014267 Hedberg, Gail E. and R. Avery Bennett. PRELIMINARY STUDIES ON THE USE OF MILBEMYCIN OXIME IN GALLIFORMES. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 35-39. 1994. WR 251

[San Francisco Zool. Gard., 1 Zoo Rd., San Francisco, CA 94132-1098]

95-014268 Helenius, Juha; Sanna Tuomola and Petri Nummi. [FOOD AVAILABILITY FOR THE GREY PARTRIDGE IN RELATION TO CHANGES IN THE ARABLE ENVIRONMENT.] *Suom. Riista* 41:42-52. 1995. In Finnish with English summ. WR 251

[Dep. Appl. Zool., P.O. Box 27, Univ. Helsinki, FIN-00014 Helsinki, Finland] *Perdix perdix* in Finland.

95-014269 Helle, P. COUNTING GROUSE IN THE FINNISH WILDLIFE TRIANGLE SCHEME. *Abstracts from Papers Presented at the Sixth International Grouse Symposium, Udine 1993. David Jenkins, editor. World Pheasant Assoc. Annu. Rev.* 1993/94. p. 123. 1995. WR 251

[Meltaus Game Res. Stn., Finnish Game & Fish. Res. Inst., FIN-97340 Meltaus, Finland]

95-014270 Hoglund, Jacob; Rauno V. Alatalo; Robert M. Gibson and Arne Lundberg. MATE-CHOICE COPYING IN BLACK GROUSE. *Anim. Behav.* 49(6):1627-1633. 1995. WR 251

[Dep. Zool., Uppsala Univ., Villavagen 9, S-752 36 Uppsala, Sweden] *Tetrao tetrix* in Finland.

95-014271 Hudson, Peter J. and Andrew P. Dobson. CONTROL OF PARASITES IN NATURAL POPULATIONS: NEMATODE AND VIRUS INFECTIONS OF RED GROUSE. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 413-432. 1994. WR 251

[Game Conserv., Upland Res. Group, Crubenmore Lodge, Newtonmore, Inverness-shire PH20 1BE, Scotland] *Lagopus lagopus* in England and Scotland.

95-014272 Jenkins, David, editor. ABSTRACTS FROM PAPERS PRESENTED AT THE SIXTH INTERNATIONAL GROUSE SYMPOSIUM, UDINE 1993. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 120-124. 1995. WR 251

[Zool. Dep., Univ. Aberdeen, Tillydrone Ave., Aberdeen AB9 2TN, Scotland] Individual abstracts indexed in this issue of *Wildlife Review.*

95-014273 Kaul, Rahul; Rashid Raza and Rajiv Kalsi. PHEASANT SURVEYS IN ARUNACHAL PRADESH. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 28-34. 1995. WR 251

[World Pheasant Assoc., c/o WWF-India, 172-B Lodi Estate, New Delhi-110 003, India] *Ithaginis cruentus, Tragopan satyra, Lophophorus sclateri, Tragopan blythii, Lophophorus impejanus, Polyplectron bicalcaratum, Lophura leucomelanos lathami,* and *Gallus gallus* in India.

95-014274 Kirby, Donald R. and Kevin L. Grosz. CATTLE GRAZING AND SHARP-TAILED GROUSE NESTING SUCCESS. *Rangelands* 17(4):124-126. 1995. WR 251

[Anim. & Range Sci. Dep., N.D. State Univ., Fargo 58105] *Tympanuchus phasianellus* in North Dakota.

95-014275 Lee, Jeffrey Michael. HABITAT ECOLOGY OF THE NORTHERN BOBWHITE ON COPIAH COUNTY WILDLIFE MANAGEMENT AREA. *M.S. thesis, Miss. State Univ.*121p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):465. 1995. Order No. MA1359121. WR 251

Colinus virginianus in Mississippi.

95-014276 LeFebvre, Ruth Ann. STRUGGLING WITH THE MASKED BOBWHITE. *Ariz. Game Fish Dep. Wildl. Views* 38(1):8-9. 1995. WR 251

Colinus virginianus ridgwayi in Arizona.

GALLIFORMES (Continued)

95-014277 Li Xiangtao. RECENT RESEARCH ON BROWN EARED-PHEASANTS AT DONGLING MOUNTAIN, BEIJING. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 35-38. 1995. WR 251

[Dep. Ecol., Beijing Nat. Hist. Mus., 126 Tian Qiao St., Beijing 100050, China] *Crossoptilon mantchuricum* in China.

95-014278 Lint, John R.; Bruce D. Leopold and George A. Hurst. COMPARISON OF ABUNDANCE INDEXES AND POPULATION ESTIMATES FOR WILD TURKEY GOBBLERS. *Wildl. Soc. Bull.* 23(2):164-168. 1995. WR 251

[U.S. For. Serv., Rt. 5 Box 157, Andalusia, AL 36420]

95-014279 Liu, Naifa. BREEDING BEHAVIOUR OF KOSLOV'S SNOWCOCK (*TETRAOGALLUS HIMALAYENSIS KOSLOWI*) IN NORTHWESTERN GANSU, CHINA. *Gibier Faune Sauvage* 11(2):167-177. 1994. In English with French and German summ. WR 251

[Dep. Biol., Lanzhou Univ., Lanzhou 730000, China]

95-014280 Lovari, Carlo; Vito Mazzarone; Nicola Siemoni; Luca Mattioli and Piero Pedone. [DENSITY AND PRODUCTIVITY OF A POPULATION OF PHEASANT (*PHASIANUS COLCHICUS*) IN A ZONE RE-POPULATED WITH BIRDS CAPTURED IN THE PROVINCE OF PISA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 621-625. 1991. In Italian. WR 251

95-014281 Manley, Scott Wallace. EVALUATION OF OLD-FIELD HABITAT MANIPULATIONS FOR BREEDING NORTHERN BOBWHITES. *M.S. thesis, Miss. State Univ.* 123p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):453. 1995. Order No. MA1359125. WR 251

Colinus virginianus.

95-014282 Marjakangas, Arto. [FLUSHING DISTANCES AND CLUTCH SURVIVAL OF INCUBATING FEMALE BLACK GROUSE.] *Suom. Riista* 41:78-84. 1995. In Finnish with English summ. WR 251

[Dep. Zool., Univ. Oulu, P.O. Box 333, FIN-90571 Oulu, Finland] *Tetrao tetrix* in Finland.

95-014283 Mastrota, F. Nicholas and Joy A. Mench. COLOUR AVOIDANCE IN NORTHERN BOBWHITES: EFFECTS OF AGE, SEX AND PREVIOUS EXPERIENCE. *Anim. Behav.* 50(2):519-526. 1995. WR 251

[Mar., Estuar. & Environ. Sci. Program, Univ. Md., College Park 20742] *Colinus virginianus.*

95-014284 Mian, Afsar and M. M. Wajid. FOOD OF GREY FRANCOLIN (*FRANCOLINUS PONDICERIANUS*) IN LAYYAH DISTRICT (SOUTHERN PUNJAB, PAKISTAN). *Pak. J. Zool.* 26(2):185-187. 1994. WR 251

[Inst. Pure & Appl. Biol., Bahauddin Zakariya Univ., Multan-60800, Pakistan]

95-014285 Ming, M. A. POPULATION SIZE AND CONSERVATION OF GROUSE SPECIES IN TIAN-SHAN MOUNTAIN AND ALTAY MOUNTAIN. *Abstracts from Papers Presented at the Sixth International Grouse Symposium, Udine 1993. David Jenkins, editor. World Pheasant Assoc. Annu. Rev.* 1993/94. p. 122. 1995. WR 251

[Dep. Zool., Xinjiang Inst. Biol., Pedol. & Desert Res. Acad. Sinica, 40 S. Beijing Rd., Urumqi 830011, Xinjiang, China] *Tetrao urogallus, T. tetrix, Lagopus mutus,* and *Bonasa bonasia* in China.

95-014286 Montagna, Daniela and Paola Rosa. [ANALYSIS OF HOME RANGE USE OF RADIOTRACKING DATA: COMPARISON BETWEEN METHODS APPLIED TO A STUDY OF GREY PARTRIDGE (*PERDIX PERDIX* L.) IN THE AREA OF MEZZANO (FERRARA).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 705-708. 1991. In Italian. WR 251

95-014287 Montagna, Daniela; Paola Rosa; Donata Zacchetti; Roberto Cocchi and Isabella Cattadori. [SPRING HOME RANGE AND HABITAT USE BY GREY PARTRIDGE (*PERDIX PERDIX*) ON A STUDY AREA IN THE NORTH-EASTERN PO VALLEY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 269-279. 1991. In Italian with English summ. WR 251

95-014288 Murphy, Patricia Anne. INDIVIDUAL AND POPULATION DIFFERENCES IN THE AGGRESSIVENESS OF CAPTIVE BLUE GROUSE. *M.S. thesis, Univ. Toronto (Canada)* 117p. 1994. From Masters Abstr. Int. 33(3):805. 1995. Order No. MAMM92511. WR 251

Dendragapus obscurus fuliginosus.

95-014289 Mykra, Sakari and Einari Vayrynen. [THE EFFECTS OF DIFFERENT RELEASING AND SHOOTING METHODS ON RECOVERIES IN HAND-REARED RING-NECKED PHEASANTS IN FINLAND.] *Suom. Riista* 41:66-77. 1995. In Finnish with English summ. WR 251

[Finnish Game & Fish. Res. Inst., Game Res., Valtatie 30, FIN-91500 Muhos, Finland] *Phasianus colchinus.*

95-014290 Nielsen, Olafur K. [ROCK PTARMIGAN BANDING IN ICELAND.] *Bliki* No. 15. p. 63-66. 1995. In Icelandic with English summ. WR 251

[Natturufraeoistofnun Islands, posthoff 5320, 125 Reykjavik, Iceland] *Lagopus mutus.*

95-014291 Nieminen, Merja; Risto Tornberg; Seppo Sulkava and Arto Marjakangas. [HABITAT SELECTION IN THE HAZEL GROUSE.] *Suom. Riista* 41:35-41. 1995. In Finnish with English summ. WR 251

[Marjakangas: Dep. Zool., Univ. Oulu, P.O. Box 333, FIN-90571 Oulu, Finland] *Bonasa bonasia* in Finland.

GALLIFORMES (Continued)

95-014292 Novoa, C. and S. Dumas. [SPRING DISPERSAL OF THE PYRENEAN GREY PARTRIDGE (*PERDIX PERDIX HISPANIENSIS*) IN TWO STUDY AREAS IN THE EASTERN PYRENEES.] *Gibier Faune Sauvage* 11(2):133-144. 1994. In French with English and German summ. WR 251

[Off. natl. chasse, Dir. rech. & dev., CNERA Faune montagne, Blvd. de la Gare, F-66500 Prades, France]

95-014293 Olawsky, Craig D. DIET AND BODY CONDITION OF LESSER PRAIRIE-CHICKEN ON TEBUTHIURON-TREATED SHINNERY OAK RANGELANDS. *Horned Lark* 20(4):2. 1993. Abstract Only. WR 251

[1125 Union, No. 13, Emporia, KS 66801. tel:316-342-5063] *Tympanuchus pallidicinctus* in Texas and New Mexico.

95-014294 Paganin, Mario; Pier Giuseppe Meneguz. [LENGTH OF CAECA AND SMALL INTESTINE IN ROCK PARTRIDGE (*ALECTORIS GRAECA*): MANAGEMENT IMPLICATIONS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 303-310. 1991. In Italian with English summ. WR 251

95-014295 Pandey, Sanjeeva. A PRELIMINARY ESTIMATE OF NUMBERS OF WESTERN TRAGOPANS IN DARANGHATI SANCTUARY, HIMACHAL PRADESH. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 49-56. 1995. WR 251

[Wildl. Inst. India, P.O. Box 18, Chandrabani, Dehra Dun-248 001, India] *Tragopan melanocephalus* in India.

95-014296 Papeschi, Anna; Francesca Narciso; Federica Briganti and Francesco Dessi-Fulgheri. [SPURS, CARUNCLES, AND PLASMA TESTOSTERONE IN MALE PHEASANTS (*PHASIANUS COLCHICUS*).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 661-663. 1991. In Italian. WR 251

95-014297 Pelren, Eric C. and John A. Crawford. A TRAP FOR BLUE GROUSE. *Great Basin Nat.* 55(3):284-285. 1995. WR 251

[Dep. Fish. & Wildl., Oreg. State Univ., 104 Nash Hall, Corvallis 97331-3803] *Dendragapus obscurus* in Oregon.

95-014298 Potapov, R. L. THE CAUCASIAN MOUNTAINS AS AN IDEAL REGION FOR THE INTRODUCTION OF AMERICAN TETRAONIDS. *Abstracts from Papers Presented at the Sixth International Grouse Symposium, Udine 1993. David Jenkins, editor. World Pheasant Assoc. Annu. Rev.* 1993/94. p. 124. 1995. WR 251

[Zool. Mus., Russian Acad. Sci., Universitetskaya Nab. 1, 199034 St. Petersburg, Russia] *Bonasa umbellus, Dendragapus obscurus, D. canadensis,* and *Lagopus leucurus* in Russia.

95-014299 Potts, G. R. and N. J. Aebischer. MODELLING THE POPULATION DYNAMICS OF THE GREY PARTRIDGE: CONSERVATION AND MANAGEMENT. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 373-390. 1994. WR 251

[Game Conserv., Fordingbridge, Hants. SP6 1EF, England] *Perdix perdix* in England.

95-014300 Quist, Charlotte F.; J. P. Dubey; M. Page Luttrell and W. R. Davidson. TOXOPLASMOSIS IN WILD TURKEYS: A CASE REPORT AND SEROLOGIC SURVEY. *J. Wildl. Dis.* 31(2):255-258. 1995. WR 251

[Southeast. Coop. Wildl. Dis. Study, Coll. Vet. Med., Univ. Ga., Athens 30602] *Meleagris gallopavo* in West Virginia.

95-014301 Riley, Terry Z.; James B. Wolley Jr. and William B. Rybarczyk. REPRODUCTION OF RING-NECKED PHEASANTS IN IOWA. *Prairie Nat.* 26(4):263-272. 1994. WR 251

[Dep. Nat. Resour., Chariton Res. Stn., R.R. 1, Box 209, Chariton, IA 50049] *Phasianus colchicus.*

95-014302 Roberts, Steven D.; James M. Coffey and William F. Porter. SURVIVAL AND REPRODUCTION OF FEMALE WILD TURKEYS IN NEW YORK. *J. Wildl. Manage.* 59(3):437-447. 1995. WR 251

[Fac. Environ. & For. Biol., SUNY, Coll. Environ. Sci. & For., Syracuse, NY 13210] *Meleagris gallopavo silvestris.*

95-014303 Rogers, Timothy D. and Brian F. Wakeling. WINTER DIET SELECTION BY MERRIAM'S TURKEY ALONG THE MOGOLLON RIM, ARIZONA. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 54. 1995. WR 251

[Game & Fish Dep., 2221 W. Greenway Rd., Phoenix, AZ 85023] *Meleagris gallopavo merriami.*

95-014304 Saunders, John T. and Jennifer A. Clarke. DEVELOPMENT OF FORAGING BEHAVIOR IN WHITE-TAILED PTARMIGAN: THE ROLE OF SOCIAL TRANSMISSION. *J. Colo.-Wyo. Acad. Sci.* 27(1):27. 1995. Abstract only. WR 251

[Dep. Biol. Sci., Univ. North. Colo., Greeley 80639] *Lagopus leucurus.*

95-014305 Scaravelli, Dino; Maria Luisa Zanni and Loris Pasotti. [ANALYSIS OF FOOD AVAILABILITY FOR THE GREY PARTRIDGE (*PERDIX PERDIX*) IN AN AREA OF APPENNINE BOLOGNA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 613-616. 1991. In Italian. WR 251

95-014306 Sharrock, J. T. R. SHOOTING AND WILDLIFE. *Br. Birds* 88(7):332-333. 1995. WR 251

[Fountains, Park Ln., Blunham, Bedford MK44 3NJ, England]

GALLIFORMES (Continued)

95-014307 Sherfy, Mark H. and Peter J. Pekins. INFLUENCE OF WIND SPEED ON SAGE GROUSE METABOLISM. *Can. J. Zool.* 73(4):749-754. 1995. In English with French summ. WR 251

[U.S. Fish & Wildl. Serv., Chesapeake Bay Field Off., 177 Admiral Cochrane Dr., Annapolis, MD 21401] *Centrocercus urophasianus.*

95-014308 Slotta-Bachmayr, Leopold and Norbert Winding. [DISTRIBUTION AND DENSITY OF PTARMIGAN AND BLACK GROUSE (*LAGOPUS MUTUS, TETRAO TETRIX*) IN WOODLAND- AND TIMBERLINE REGIONS DURING THE VEGETATION PERIOD (HOHE TAUERN, AUSTRIA).] *Ornithol. Beob.* 91(3): 195-202. 1994. In German with English summ. WR 251

[Zool Inst., Univ. Salzburg, Hellbrunnerstr. 34, A-5020 Salzburg, Austria]

95-014309 Sodeikat, G.; L. Niepel; U. Fehlberg and K. Pohlmeyer. [COMPARATIVE STUDY ON SURVIVAL OF RELEASED PHEASANTS (*PHASIANUS COLCHICUS* SPEC.) REARED IN INTENSIVE AND EXTENSIVE ANIMAL KEEPING.] *Dtsch. Tieraerztl. Wochenschr.* 102(3):112-116. 1995. In German with English summ. WR 251

[Inst. Wildtierforsch. Tieraeztl. Hochsch. Hannover, Bischofsholer Damm 15, D-30173 Hannover, Germany]

95-014310 Soyez, D. [AGE DETERMINATION IN YOUNG ROCK PARTRIDGE (*ALECTORIS GRAECA SAXATILIS*) AND HYBRIDS (*A. GRAECA SAXATILIS* X *A. RUFA RUFA*) BY EVALUATION OF PRIMARY FEATHER MOULT.] *Gibier Faune Sauvage* 11(3):185-206. 1994. In French with English and German summ. WR 251

[Off. Natl. chasse, Cent. Etudes Ecotoxicol., Saint Benoist, F-78610 Auffargis, France]

95-014311 Spano, Silvio and Enrico Borgo. [AUTUMNAL FLUCTUATION OF BLACK GROUSE (*TETRAO TETRIX*) ON THE MARITIME ALPS (TENDA-FRANCIA).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 617-619. 1991. In Italian. WR 251

95-014312 Storch, Ilse. HABITAT AND SURVIVAL OF CAPERCAILLIE *TETRAO UROGALLUS* NESTS AND BROODS IN THE BAVARIAN ALPS. *Biol. Conserv.* 70(3):237-243. 1994. WR 251

[Inst. Wildl. Res. & Manage., Univ. Munich, Hohenbachernstr. 22, D-8354 Freising, Germany]

95-014313 Sun Yue-Hua and Fang Yun. CAPTURING AND RADIO-TRACKING HAZEL GROUSE AT CHANGBAI MOUNTAIN. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 88-90. 1995. WR 251

[Inst. Zool., Chinese Acad. Sci., Beijing 100080, China] *Bonasa bonasiain* China.

95-014314 Swenson, Jon E.; Alexandr V. Andreev and Sergei V. Drovetskii. FACTORS SHAPING WINTER SOCIAL ORGANIZATION IN HAZEL GROUSE *BONASA BONASIA*: A COMPARATIVE STUDY IN THE EASTERN AND WESTERN PALEARCTIC. *J. Avian Biol.* 26(1):4-12. 1995. WR 251

[Norwegian Inst. Nat. Res., Tungasletta 2, N-7005 Trondheim, Norway]

95-014315 Tsudzuki, M. BROWN: A PLUMAGE COLOR MUTATION IN CHINESE PAINTED QUAIL (*EXCALFACTORIA CHINENSIS*). *J. Hered.* 86(4):307-309. 1995. WR 251

[Dep. Lab. Anim. Sci., Coll. Agric., Univ. Osaka Prefecture, Sakai, Osaka 593, Japan]

95-014316 Viht, E. ESTIMATES OF ESTONIAN TETRAONID POPULATIONS IN 1978-1991 FROM TRANSECT COUNTS. *Abstracts from Papers Presented at the Sixth International Grouse Symposium, Udine 1993. David Jenkins, editor. World Pheasant Assoc. Ann. Rev.* 1993/94. p. 124. 1995. Abstract only. WR 251

[Estonian For. Res. Inst., Roomu tee 2, Tertu, Estonia EE2400, Russia] *Tetrao urogallus, T. tetrix,* and *Bonasa bonasia.*

95-014317 Wakeling, Brian F. and Harley G. Shaw. CHARACTERISTICS OF MANAGED FOREST HABITAT SELECTED FOR NESTING BY MERRIAM'S TURKEYS. *U.S. For. Serv. Gen. Tech. Rep. RM* No. 247. p. 359-363. 1993. WR 251

[Game & Fish Dep., 2221 W. Greenway Rd., Phoenix, AZ 85023] *Meleagris gallopavo* in Arizona.

95-014318 Weinberg, Howard. A GEOGRAPHIC INFORMATION SYSTEM ANALYSIS OF SPRUCE GROUSE HABITAT IN THE NORTHERN ADIRONDACKS. *M.S. thesis, State Univ. N.Y. Coll. Environ. Sci. & For.* 168p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):454. 1995. Order No. MA1359209. WR 251

Dendragapus canadensis in New York.

95-014319 Whittington, Phil; Phil Benstead; Nigel Bean and Dave Showler. FURTHER SEARCHES FOR THE WESTERN TRAGOPAN: THE 1994 SURVEY IN PALAS VALLEY. *World Pheasant Assoc. News* No. 46. p. 5-9. 1994. WR 251

[79 Kenmore Ave., Kenton, Harrow, Middlesex HA3 8PA, England]

95-014320 Wiebe, Karen L. and Kathy Martin. ECOLOGICAL AND PHYSIOLOGICAL EFFECTS ON EGG LAYING INTERVALS IN PTARMIGAN. *Condor* 97(3):708-717. 1995. WR 251

[Dep. For. Sci., Univ. British Columbia, 2357 Main Mall, Vancouver, BC, Canada V6T 1Z4] *Lagopus leucurus* and *L. lagopus.*

GALLIFORMES (Continued)

95-014321 Williams, Bruce. A COOPERATIVE EFFORT TO RECOVER THE ATTWATER'S PRAIRIE CHICKEN (*TYMPANUCHUS CUPIDO ATTWATERI*). *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 376-381. 1993. WR 251

95-014322 Wu Zhikang; Li Xhumei and Wang Jihuai. PROGRESS IN RESEARCH ON REEVES'S PHEASANT IN CHINA. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 39-43. 1995. WR 251
[Guizhouse Inst. Biol., Xiaohe, Guiang, Guizhou 55009, China] *Syrmaticus reevesii.*

95-014323 Yasmin, Shahla. CHARACTERISTICS OF TREES USED FOR ROOSTING BY BLUE PEAFOWL IN ALIGARH DISTRICT, INDIA. *World Pheasant Assoc. Annu. Rev.*1993/94. p. 57-63. 1995. WR 251
[Cent. Wildl. & Ornithol., Aligarh Muslim Univ., Aligarh, Uttar Paradesh, India] *Pavo cristatus.*

95-014324 Zanni, Maria Luisa; Maria Cristina Benassi; Loris Pasotti; Dino Scaravelli and Mauro Pepa. [THE REINTRODUCTION OF GREY PARTRIDGE (*PERDIX PERDIX*), THAT IS ALMOST DIED OUT OWING TO MANY REASONS, HAS BEEN ATTEMPTED IN THE HILLS OF EMILIA.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 281-302. 1991. In Italian with English summ. WR 251

ANSERIFORMES

95-014325 Aigeldinger, Terrye L. and Frank E. Fish. HYDROPLANING BY DUCKLINGS: OVERCOMING LIMITATIONS TO SWIMMING AT THE WATER SURFACE. *J. Exp. Biol.* 198(7):1567-1574. 1995. WR 251
[Fish: Dep. Biol., West Chester Univ., West Chester, PA 19383] *Anas platyrhynchos.*

95-014326 Austin, Jane E. and Michael R. Miller. NORTHERN PINTAIL. (*ANAS ACUTA*). *The Birds of North America. A. Poole and F. Gill, editors.* No. 163. 32p. 1995. The entire *Birds of North America Series* is available c/o The Acad. Nat. Sci. Philadelphia, 1900 Benjamin Franklin Pkwy., Philadelphia, PA 19103-1195. Individual issues are available for purchase from Buteo Books, Rt. 1 Box 242, Shipman, VA 22971. tel:1-800-722-2460. WR 251
[North. Prairie Sci. Cent., 8711 37th St. SE, Jamestown, ND 58401]

95-014327 Beaulieu, Rhys. SASKATCHEWAN TRUMPETER POPULATION INCREASES. *Trumpeter Swan Soc. Newsl.* 23(1):13. 1994. WR 251
[Saskatchewan Environ. & Resour. Manage., Hudson Bay, SK, Canada] *Cygnus buccinator.*

95-014328 Belanger, L. and J. Bedard. USE OF ICE-SCOURED DEPRESSIONS BY MARSH-FORAGING SNOW GEESE (*CHEN CAERULESCENS ATLANTICA*). *Can. J. Zool.* 73(2):253-259. 1995. [Environ. Canada, Serv. Canadien Faune, 1141 Rt. Eglise, C.P. 10100, Ste-Foy, PQ, Canada, G1V 4H5]

95-014329 Bethke, Raymond W. and Thomas D. Nudds. EFFECTS OF CLIMATE CHANGE AND LAND USE ON DUCK ABUNDANCE IN CANADIAN PRAIRIE-PARKLANDS. *Ecol. Appl.* 5(3):588-600. 1995. WR 251
[Dep. Renewable Res., Gov. Northwest Territories, Box 1320, Yellowknife, NT, Canada X1A 2L9] Data for 10 species.

95-014330 Beyersbergen, Gerard. CANADIAN INTERIOR SUBPOPULATION UPDATE. *Trumpeter Swan Soc. Newsl.* 23(1):16. 1994. WR 251
[Canadian Wildl. Serv., Edmonton, AB, Canada] *Cygnus buccinator.*

95-014331 Bochamikov, V. N. CURRENT STATUS OF THE CHINESE MERGANSER *MERGUS SQUAMATUS*. *Bull. Inst. Ornithol. Kyung Hee Univ.* Vol. 3. p. 23-27. 1990. WR 251

95-014332 Bonczar, Zbigniew. [A COMPARISON OF TWO TECHNIQUES OF FEEDING YOUNG DUCKS *ANAS PLATYRHYNCHOS* L., 1758.] *Rocz. Nauk. Zootech.* 20(2):353-359. 1993. In Polish with English, German, and Russian summ. WR 251
[Inst. Zool. Stosowanej AR, al. A. Mickiewicza 24/28, 30-059 Krakow, Poland]

95-014333 Bromley, Robert G. COMPARISON OF RESULTS FROM TWO WATERFOWL HARVEST STUDIES IN THREE INUVIALUIT COMMUNITIES, NORTHWEST TERRITORIES, 1988-1990. *Northwest Territories Renewable Resour. File Rep.* No. 111. 20p. 1993. WR251
[Dep. Renewable Resour., Gov. Northwest Territories, Yellowknife, NT, Canada]

95-014334 Bultsma, Paul M. DUCKS AND CRP. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 9. 1995. WR 251
[Ducks Unlimited, 3502 Franklin Ave., Bismarck, ND 58501]

95-014335 Butler, William I., Jr., and Robert A. Stehn and Gregory R. Balogh. GIS FOR MAPPING WATERFOWL DENSITY AND DISTRIBUTION FROM AERIAL SURVEYS. *Wildl. Soc. Bull.* 23(2):140-147. 1995. WR 251
[4401 N. Fairfax Dr., Rm. 742, Arlington, VA 22203]

95-014336 Butler, William I., Jr.; John I. Hodges and Robert A. Stehn. LOCATING WATERFOWL OBSERVATIONS ON AERIAL SURVEYS. *Wildl. Soc. Bull.* 23(2):148-154. 1995. WR 251
[4401 N. Fairfax Dr., Rm. 742, Arlington, VA 22203]

ANSERIFORMES (Continued)

95-014337 Christens, Elaine; Hans Blokpoel; George Rason and Scott W. D. Jarvie. SPRAYING WHITE MINERAL OIL ON CANADA GOOSE EGGS TO PREVENT HATCHING. *Wildl. Soc. Bull.* 23(2):228-230. 1995. WR 251

[Metrop. Toronto Zoo, 361 A Old Finch Ave., Scarborough, ON, Canada M1B 5K7] *Branta canadensis* in Canada.

95-014338 Chu, Diane S.; James D. Nichols; Jay B. Hestbeck and James E. Hines. BANDING REFERENCE AREAS AND SURVIVAL RATES OF GREEN-WINGED TEAL, 1950-89. *J. Wildl. Manage.* 59(3):487-498. 1995. WR 251

[Natl. Biol. Serv., Patuxent Environ. Sci. Cent., 11410 American Holly Dr., Laurel, MD 20708-4015] *Anas crecca carolinensis.*

95-014339 Cooch, E. G. and F. Cooke. DEMOGRAPHIC CHANGES IN A SNOW GOOSE POPULATION: BIOLOGICAL AND MANAGEMENT IMPLICATIONS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 168-189. 1994. WR 251

[Dep. Biol., Univ. Pa., Philadelphia 19104] *Anser caerulescens caerulescens* in Canada.

95-014340 Costanzo, Gary R.; Robert A. Williamson and Donald E. Hayes. AN EFFICIENT METHOD FOR CAPTURING FLIGHTLESS GEESE. *Wildl. Soc. Bull.* 23(2):201-203. 1995. WR 251

[Dep. Game & Inland Fish., 5806 Mooretown Rd., Williamsburg, VA 23188] *Branta canadensis* in Virginia and Illinois.

95-014341 Cowardin, Lewis, M.; Terry L. Shaffer and Phillip M. Arnold. EVALUATIONS OF DUCK HABITAT AND ESTIMATION OF DUCK POPULATION SIZES WITH A REMOTE-SENSING-BASED SYSTEM. *U.S. Natl. Biol. Serv. Biol. Sci. Rep.* No. 2. 26p. 1995. Available from Publ. Unit, U.S. Fish & Wildl Serv., 1849 C St. N.W., Mail Stop 130, Washington, DC 20240. WR 251

[U.S. Natl. Biol. Serv., North. Prairie Sci. Cent., Jamestown, ND 58401]

95-014342 de La Comble, Jacques. [ON THE BREEDING STATUS OF THE TUFTED DUCK *AYTHYA FULIGULA* IN FRANCE.] *Alauda* 63(2):154. 1995. In French. WR 251

[Soc. Hist. Nat., 15 rue Saint Antoine, F-71400 Autun, France]

95-014343 Delany, Simon and Jeremy Greenwood. THE 1990 NATIONAL MUTE SWAN SURVEY: PROVISIONAL RESULTS. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 130-134. 1993. WR 251

[Greenwood: BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU England] *Cygnus olor* in Great Britain.

95-014344 Delany, Simon. NATIONAL WATERFOWL COUNTS - SURVEY OF INTRODUCED GEESE IN BRITAIN, SUMMER 1991: PROVISIONAL RESULTS. *Wildfowl Wetlands Trust* 38p. 1992. WR 251

[Res. & Conserv. Dep., Wildfowl & Wetlands Trust, Slimbridge, Gloucester GL2 7BT, England] *Branta canadensis, Anser anser,* and data for 11 other species.

95-014345 Doyle, Terry J. STATUS OF TRUMPETER SWANS IN THE UPPER TANANA VALLEY. *Trumpeter Swan Soc. Newsl.* 23(1):8-9. 1994. WR 251

[U.S. Fish & Wildl. Serv., Tok, AK] *Cygnus buccinator* in Alaska.

95-014346 Drewien, Roderick and Kent R. Clegg. CAPTURING TRUMPETER SWANS AT HARRIMAN STATE PARK, IDAHO, WINTER - 1993-94. *Trumpeter Swan Soc. Newsl.* 23(1):21. 1994. WR 251

[Wildl. Res. Inst., Univ. Idaho, Moscow 83843] *Cygnus buccinator.*

95-014347 Dubois, Philippe; Pierre Le Marechal and Jean-Philipp[illegible] Siblet. [AN UPDATE ON THE BREEDING STATUS OF THE TUFTED DUCK *AYTHYA FULIGULA* IN FRANC[illegible].] *Alauda* 63(2):153-154. 1995. In French. WR 251

[2 rue Mozart, F-92000 Nanterre, France]

95-014348 Ebbinge, Barwolt S. and Bernard Spaans. THE IMPORTANCE OF BODY RESERVES ACCUMULATED IN SPRING STAGING AREAS IN THE TEMPERATE ZONE FOR BREEDING IN DARK-BELLIED BRENT GEESE *BRANTA B. BERNICLA* IN THE HIGH ARCTIC. *J. Avian Biol.* 26(2):105-113. 1995. WR 251

[Dep. Aquat. Ecol., DLO-Inst. For. & Nat. Res. (IBN-DLO), P.O. Box 23, NL-6700 AA Wageningen, Netherlands]

95-014349 Eberhardt, Robert T. and Mike Riggs. EFFECTS OF SEX AND REPRODUCTIVE STATUS ON THE DIETS OF BREEDING RING-NECKED DUCKS *(AYTHYA COLLARIS)* IN NORTH-CENTRAL MINNESOTA. *Can. J. Zool.* 73(2):392-399. 1995. In English with French summ. WR 251

[Dep. Nat. Resour., Wetland Wildl. Popul. & Res. Group, 102 23rd St., Bemidji, MN 56601]

ANSERIFORMES (Continued)

95-014350 Edmondson, Dudley. UNCOMMON FLOCK OF GEESE IN ST. LOUIS COUNTY. *Loon* 67(2):108. 1995. WR 251

[4302 Cooke St., Duluth, MN 55804] *Anser albifrons, A. caerulescens,* and *A. rossii* in Minnesota.

95-014351 Elminowska-Wenda, Gabriela and Andrzej Rosinski. [EFFECTS OF DAY LENGTH ON THE REPRODUCTIVE PERFORMANCE OF WHITE ITALIAN GEESE.] *Rocz. Nauk. Zootech.* 20(2):339-351. 1993. In Polish with English, German, and Russian summ. WR 251

[ul. Taternikow 3/22, 85-792 Bydgoszcz, Poland]

95-014352 Ely, Craig R.; Christian P. Dau and Christopher A. Babcock. DECLINE IN A POPULATION OF SPECTACLED EIDERS NESTING ON THE YUKON-KUSKOKWIM DELTA, ALASKA. *Northwest. Nat.* 75(3):81-87. 1994. WR 251

[Natl. Biol. Serv., Sci. Cent., 1011 E. Tudor Rd., Anchorage, AK 99516] *Somateria fischeri.*

95-014353 Fall, Bruce A. PROBABLE HYBRID MALE EURASIAN X AMERICAN WIGEON IN DAKOTA COUNTY. *Loon* 67(2):109-110. 1995. WR 251

[4300 - 29th Ave. S., Minneapolis, MN 55406] *Anas penelope* in Minnesota.

95-014354 Flint, Paul L.; Kenneth H. Pollock; Dana Thomas and James S. Sedinger. ESTIMATING PREFLEDGING SURVIVAL: ALLOWING FOR BROOD MIXING AND DEPENDENCE AMONG BROOD MATES. *J. Wildl. Manage.* 59(3):448-455. 1995. WR 251

[Natl. Biol. Serv., Sci. Cent., 1011 E. Tudor Rd., Anchorage, AK 99503]

95-014355 Flint, Paul L.; James S. Sedinger and Kenneth H. Pollock. SURVIVAL OF JUVENILE BLACK BRANT DURING BROOD REARING. *J. Wildl. Manage.* 59(3):455-463. 1995. WR 251

[Natl. Biol. Serv., Sci. Cent., 1011 E. Tudor Rd., Anchorage, AK 99503] *Branta bernicla nigricans* in Alaska.

95-014356 Forslund, Par and Kjell Larsson. INTRASPECIFIC NEST PARASITISM IN THE BARNACLE GOOSE: BEHAVIOURAL TACTICS OF PARASITES AND HOSTS. *Anim. Behav.* 50(2):509-517. 1995. WR 251

[Dep. Zool., Univ. Trondheim, N-7055 Dragvoll, Norway] *Branta leucopsis* in Sweden.

95-014357 Fox, A. D. PINK-FOOTED GOOSE RESEARCH. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 61-63. 1993. WR 251

[Dep. Wildl. Ecol., Nat. Environ. Res. Inst., Kalo, DK-8410, Ronde, Denmark] *Anser brachyrhynchus* in Great Britain.

95-014358 Gauthier, Gilles; R. John Hughes; Austin Reed; Julien Beaulieu and Line Rochefort. EFFECT OF GRAZING BY GREATER SNOW GEESE ON THE PRODUCTION OF GRAMINOIDS AT AN ARCTIC SITE (BYLOT ISLAND, NWT, CANADA). *J. Ecol.* 83(4):653-664. 1995. WR 251

[Dep. Biol., Univ. Laval, Ste-Foy, PQ, Canada G1K 7P4. tel:418-656-5507; fax:418-656-2043; e-mail:3602ggau@vml.ulaval.ca] *Anser caerulescens.*

95-014359 Gilburn, A. S. and J. S. Kirby. REGIONAL PATTERNS OF WILDFOWL DISTRIBUTION ON BRITISH WETLANDS. PART 1: SCOTLAND AND NORTHERN ENGLAND. *Joint Nat. Conserv. Comm. Rep.* No. 138. 57p. 1992. Available from Vertebr. Ecol. & Conserv. Branch, Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough PE1 1JY, England. WR 251

95-014360 Gillette, Larry, editor. RMP TRUMPETER SWAN RANGE EXPANSION PROJECT UPDATE - 20 JANUARY 1994. *Trumpeter Swan Soc. Newsl.* 23(1):21. 1994. WR 251

[3800 Cty. Rd. 24, Maple Plain, MN 55359] *Cygnus buccinator* in Idaho.

95-014361 Grand, James Barry. NESTING SUCCESS OF DUCKS ON THE CENTRAL YUKON FLATS, ALASKA. *Can. J. Zool.* 73(2):260-265. 1995. In English with French summ. WR 251

[Sci. Cent., U.S. Natl. Biol. Serv., 1011 E. Tudor Rd., Anchorage, AK 99503] Data for 9 species.

95-014362 Groves, Deborah J.; Bruce Conant and John I. Hodges Jr. A SUMMARY OF ALASKA TRUMPETER SWAN SURVEYS, 1992. *Trumpeter Swan Soc. Newsl.* 23(1):5-7. 1994. WR 251

[U.S. Fish & Wildl. Serv., Juneau, AK] *Cygnus buccinator.*

95-014363 Grummt, Wolfgang. [THE PINK-EARED DUCK (*MALACORHYNCHUS MEMBRANACEUS*).] *Falke* 42(6):192. 1995. In German. WR 251

[Tierpark Berlin-Friedrichsfelde, Berlin, Germany]

95-014364 Gudmundsson, Gudmundur A.; Silvano Benvenuti; Thomas Alerstam; Floriano Papi; Kristjan Lilliendahl and Susanne Akesson. EXAMINING THE LIMITS OF FLIGHT AND ORIENTATION PERFORMANCE: SATELLITE TRACKING OF BRENT GEESE MIGRATING ACROSS THE GREENLAND ICE-CAP. *Proc. R. Soc. Lond. Ser. B Biol. Sci.* 261(1360):73-79. 1995. WR 251

[Icelandic Inst. Nat. Hist., P.O. Box 5320, IS-125 Reykjavik, Iceland] *Branta bernicla hrota.*

ANSERIFORMES (Continued)

95-014365 Haramis, G. M.; D. G. Jorde; P. N. Klein; S. A. Macko and J. L. Walker. USE OF STABLE ISOTOPE RATIOS TO DISCRIMINATE DIETARY COMPONENTS OF FREE-RANGING ANIMALS: AN EXAMPLE WITH CHESAPEAKE BAY CANVASBACKS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 400-405. 1993. WR 251

[Patuxent Wildl. Res. Cent., U.S. Fish & Wildl. Serv., Laurel, MD 20708] *Aythya valisineria* in the United States.

95-014366 Hario, Martti; Jukka T. Lehtonen and Tuula Hollmen. [ROLE, IF ANY, OF THE ACANTHOCEPHALAN WORM *POLYMORPHUS MINUTUS* IN COMMON EIDER MORTALITY.] *Suom. Riista* 41:21-26. 1995. In Finnish with English summ. WR 251

[Finnish Game & Fish. Res. Inst., Soderskar Game Res. Stn., P.O. Box 202, FIN-00151 Helsinki, Finland] *Somateria mollissima* in Finland.

95-014367 Hario, Martti; Tuula Hollmen and Karl Selin. [BREEDING PERFORMANCE OF WIDOWED EIDER FEMALES - THE EFFECTS OF SPRING SHOOT OF MALES.] *Suom. Riista* 41:13-20. 1995. In Finnish with English summ. WR 251

[Finnish Game & Fish. Res. Inst., Soderskar Game Res. Stn., P.O. Box 202, FIN-00151 Helsinki, Finland] *Somateria mollissima* in Finland.

95-014368 Harvey, William F., IV; Larry J. Hindman and Walter E. Rhodes. VULNEARBILITY OF CANADA GEESE TO TAXIDERMY-MOUNTED DECOYS. *J. Wildl. Manage.* 59(3):474-477. 1995. WR 251

[Dep. Nat. Resour., P.O. Box 68, Wye Mills, MD 21679] *Branta canadensis* in Maryland.

95-014369 Hausberger, M.; J. P. Richard; J. M. Black and R. Quris. A QUANTITATIVE ANALYSIS OF INDIVIDUALITY IN BARNACLE GOOSE LOUD CALLS. *Bioacoustics* 5(4):247-260. 1994. WR 251

[Univ. Rennes 1, Lab. Ethol., URA CNRS 373, Campus Beaulieu, 35042 Rennes Cedex, France] *Branta leucopsis* in England.

95-014370 Hilton, Donald F. J. PRAIRIE POTHOLES: TROUT OR DUCKS. *Alberta Nat.* 25(2):24-26. 1995. WR 251

[Dep. Biol. Sci., Bishop's Univ., Lennoxville, PQ, Canada J1M 1Z7]

95-014371 Howe, Bill. NEW COLLAR PROTOCOL FOR NORTH AMERICAN SWANS. *Trumpeter Swan Soc. Newsl.* 23(1):1-3. 1994. WR 251

[U.S. Fish & Wildl. Serv., Albuquerque, NM 87103]

95-014372 Kirby, J. S. and P. A. Cranswick. BRITISH CENSUSES OF PINK-FOOTED, ICELANDIC GREYLAG AND DARK-BELLIED BRENT GEESE: 1990/1991. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 151-155. 1993. WR 251

Anser anser, A. brachyrhynchus, and *Branta bernicla bernicla* in Great Britain.

95-014373 Kirby, J. S.; D. G. Salmon; G. L. Atkinson-Willes and P. A. Cranswick. INDEX NUMBERS FOR WATERBIRD POPULATIONS. III. LONG-TERM TRENDS IN THE ABUNDANCE OF WINTERING WILDFOWL IN GREAT BRITAIN, 1966/67-1991/92. *J. Appl. Ecol.* 32(3):536-551. 1995. WR 251

[Wildfowl & Wetlands Trust, Slimbridge, Gloucester GL2 7BT, England]

95-014374 Kraft, Rolf. LACREEK NATIONAL WILDLIFE REFUGE, JANUARY 21, 1994, TRUMPETER SWAN POPULATION REPORT. *Trumpeter Swan Soc. Newsl.* 23(1):11-12. 1994. WR 251

[Lacreek Natl. Wildl. Refuge, Martin, SD] *Cygnus buccinator* in South Dakota.

95-014375 Lange, Jim. WOOD DUCK SIGHTING. *Alberta Nat.* 25(2):37. 1995. WR 251

[13216 - 128 Ave., Edmonton, AB, Canada T5L 3H2] *Aix sponsa* in Canada.

95-014376 Linck, Madeleine and Donna Compton. TRUMPETER SWAN COLLAR AND TARSUS BAND RECOMMENDATIONS AND SUPPLIERS. *Trumpeter Swan Soc. Newsl.*23(1):3-4. 1994. WR 251

[Trumpeter Swan Soc., Maple Plain, MN] *Cygnus buccinator.*

95-014377 Lumsden, H. G. THE ONTARIO TRUMPETER SWAN RESTORATION PROGRAM - 1993. *Trumpeter Swan Soc. Newsl.* 23(1):14-15. 1994. WR 251

Cygnus buccinator.

95-014378 Merendino, M. Todd; Gary B. McCullough and Norm R. North. WETLAND AVAILABILITY AND USE BY BREEDING WATERFOWL IN SOUTHERN ONTARIO. *J. Wildl. Manage.* 59(3):527-532. 1995. WR 251

[Parks & Wildl. Dep., Matagorda Cty. Courthouse, Bay City, TX 77414]

95-014379 Michot, Thomas C.; Mary C. Garvin and Earl H. Weidner. SURVEY FOR BLOOD PARASITES IN REDHEADS (*AYTHYA AMERICANA*) WINTERING AT THE CHANDELEUR ISLANDS, LOUISIANA. *J. Wildl. Dis.* 31(1):90-92. 1995. WR 251

[U.S. Natl. Biol. Surv., South. Sci. Cent., 700 Cajundome Blvd., Lafayette, LA 70506]

ANSERIFORMES (Continued)

95-014380 Miller, Michael R.; Joseph P. Fleskes; Dennis L. Orthmeyer; Wesley E. Newton and David S. Gilmer. SURVIVAL OF ADULT FEMALE NORTHERN PINTAILS IN SACRAMENTO VALLEY, CALIFORNIA. *J. Wildl. Manage.* 59(3):478-486. 1995. WR 251

[Natl. Biol. Serv., Pac. Sci. Cent., 6924 Tremont Rd., Dixon, CA 95620] *Anas acuta*.

95-014381 Mitchell, Carl. STUDY OF POPULATION DYNAMICS OF UIST GREYLAGS. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 141-143. 1993. WR 251

Anser anser in Scotland.

95-014382 Mooij, Johan H. [RESULTS OF GOOSE COUNTS IN GERMANY DURING 1988/89 TO 1992/93.] *Vogelwelt* 116(3):119-132. 1995. In German with English summ. WR 251

[Zent. Wasservogelforsch. & Feuchtgebietsschutz Duetschland, c/o Biol. Stn. Kreis Wesel, Diersfordter Str. 9, D-46483 Wesel, Germany] Data for 12 species.

95-014383 Mott, Kenneth Malcolm. A FUNCTIONAL MORPHOLOGICAL APPROACH TO THE STUDY OF FILTER-FEEDING IN DABBLING DUCKS (*ANAS* spp.). *M.S. thesis, Univ. Guelph (Canada)* 39p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):466. 1995. Order No. MAMM90743. WR 251

A. platyrhynchos, A. clypeata, and *A. discors*.

95-014384 Murase, Yoshie. [ON THE APPEARANCE OF THE BILL PATTERN OF THE SUB-SPECIES HYBRID BETWEEN WHISTLING AND BEWICK'S SWANS.] *Strix* Vol. 13. p. 238-242. 1994. In Japanese with English summ. WR 251

[2-2-7 Tokiwadai, Kitakami-shi, Iwate 024, Japan] *Cygnus columbianus columbianus* and *C. c. bewickii* in Japan.

95-014385 Neithammer, Kenneth. 1994 MIDWINTER TRUMPETER SWAN SURVEY SUMMARY. *Trumpeter Swan Soc. Newsl.* 23(1):20. 1994. WR 251

[U.S. Fish & Wildl. Serv., Lakeview, MT] *Cygnus buccinator* in Montana, Idaho, Wyoming, Oregon, and Nevada.

95-014386 Nichols, James D. RESPONSES OF NORTH AMERICAN DUCK POPULATIONS TO EXPLOITATION. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 498-525. 1994. WR 251

[U.S. Fish & Wildl. Serv., Patuxent Wildl. Res. Cent., Laurel, MD 20708] *Anas platyrhynchos, A. rubripes, Aix sponsa, Aythya valisineria,* and *A. collaris*.

95-014387 Nielsen, Olafur K. [THE RUDDY DUCK COLONISATION IN ICELAND.] *Bliki* No. 15. p. 1-15. 1995. In Icelandic with English summ. WR 251

[Natturufraeoistofnun Islands, postholf 5320, 125 Reykjavik, Iceland] *Oxyura jamaicensis*.

95-014388 Niethammer, Kenneth. TRUMPETER SWAN SURVEY OF THE ROCKY MOUNTAIN POPULATION (U.S. FLOCKS), FALL 1993. *Trumpeter Swan Soc. Newsl.* 23(1):19. 1994. WR 251

[U.S. Fish & Wildl. Serv., Lakeview, MT] *Cygnus buccinator* in Montana, Wyoming, Idaho, Oregon, and Nevada.

95-014389 Olson, Chet L. EURASIAN WIGEONS OBSERVED IN THE COUNTY OF CAMROSE. *Alberta Nat.* 25(2):27. 1995. WR 251

[R.R. 1, Ohaton, AB, Canada T0B 3P0] *Anas penelope* in Canada.

95-014390 Owen, Myrfyn and Jeffrey M. Black. THE IMPORTANCE OF MIGRATION MORTALITY IN NON-PASSERINE BIRDS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 360-372. 1994. WR 251

[Wildfowl & Wetlands Trust, Slimbridge, Gloucester GL2 7BT, England] *Branta leucopsis* and data for 8 other species in Europe.

95-014391 Owen, Myrfyn. CONSERVATION OF GEESE IN RELATION TO AGRICULTURAL DAMAGE. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 60. 1993. WR 251

95-014392 Parr, J. W. K.; G. Ruangsree and P. Laothong. BEHAVIOURAL ASPECTS OF THE WHITE-WINGED DUCK *CAIRINA SCUTULATA* IN THAILAND. *Nat. Hist. Bull. Siam Soc.* 42(1):27-39. 1994. WR 251

[Gatehouse Farm, Coldharbour Ln., Hildenborough, Tonbridge, Kent TN11 9LE England]

ANSERIFORMES (Continued)

95-014393 Perrins, C. M. CONSTRAINTS ON THE DEMOGRAPHIC PARAMETERS OF BIRD POPULATIONS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 190-206. 1994. WR 251

[Edward Grey Inst., Univ. Oxford, Dep. Zool, South Parks Rd., Oxford 0X1 3PS, England] *Cygnus olor* in England and Scotland.

95-014394 Pietz, Pamela J.; David A. Brandt; Gary L. Krapu and Deborah A. Buhl. MODIFIED TRANSMITTER ATTACHMENT METHOD FOR ADULT DUCKS. *J. Field Ornithol.* 66(3):408-417. 1995. In English with Spanish summ. WR 251

[North. Prairie Sci. Cent., Natl. Biol. Serv., 8711 37th St. S.E., Jamestown, ND 58401] *Anas platyrhynchos* and *A. strepera*.

95-014395 Poysa, Hannu. [HISTORY OF COMMON GOLDENEYE RESEARCH AT THE EVO GAME RESEARCH STATION.] *Suom. Riista* 41:7-12. 1995. In Finnish with English summ. WR 251

[Finnish Game & Fish. Res. Inst., Evo Game Res. Stn., Kaitalammintie 75, FIN-16970 Evo, Finland] *Bucephala clangula* in Finland.

95-014396 Quapp, Mary E. SIGHTING OF GREATER SCAUP. *Alberta Nat.* 25(2):40. 1995. WR 251

[Box 10, Site 7, R.R. #1, Spirit River, AB, Canada T0H 3G0] *Aythya marila* in Canada.

95-014397 Robertson, Gregory J. FACTORS AFFECTING NEST SITE SELECTION AND NESTING SUCCESS IN THE COMMON EIDER *SOMATERIA MOLLISSIMA*. *Ibis* 137(1):109-115. 1995. WR 251

[Dep. Biol. Sci., Simon Fraser Univ., Burnaby, BC, Canada V5A 1S6]

95-014398 Rotella, Jay J.; James H. Devries and David W. Howerter. EVALUATION OF METHODS FOR ESTIMATING DENSITY OF BREEDING FEMALE MALLARDS. *J. Field Ornithol.* 66(3):391-399. 1995. In English with Spanish summ. WR 251

[Biol. Dep., Mont. State Univ., Bozeman 59717] *Anas platyrhynchos* in Canada.

95-014399 Ryder, John P. and Ray T. Alisauskas. ROSS' GOOSE (*CHEN ROSSII*). *The Birds of North America. A. Poole and F. Gill, editors.* No. 162. 28p. 1995. The entire *Birds of North America Series* is available c/o The Acad. Nat. Sci. Philadelphia, 1900 Benjamin Franklin Pkwy., Philadelphia, PA 19103-1195. Individual issues are available for purchase from Buteo Books, Rt. 1 Box 242, Shipman, VA 22971. tel:1-800-722-2460. WR 251

[Dep. Biol., Lakehead Univ., Thunder Bay, ON, Canada P7B 5E1]

95-014400 Samuel, M. D.; D. R. Goldberg; C. B. Thomas and P. Sharp. EFFECTS OF *MYCOPLASMA ANATIS* AND COLD STRESS ON HATCHING SUCCESS AND GROWTH OF MALLARD DUCKLINGS. *J. Wildl. Dis.* 31(2):172-178. 1995. WR 251

[Natl. Biol. Serv., Natl. Wildl. Health Cent., 6006 Schroeder Rd., Madison, WI 53711] *Anas platyrhynchos*.

95-014401 Sayler, Rodney D. MULTIVARIATE AGE ASSESSMENTS OF REDHEADS IN SPRING. *J. Wildl. Manage.* 59(3):506-515. 1995. WR 251

[Dep. Nat. Resour. Sci., Wash. State Univ., Pullman 99164-6410] *Aythya americana* in Canada.

95-014402 Schulz, Tim and Frank Pickett. NUMBER OF SPRING MIGRATING TRUMPETER SWANS DOCUMENTED ON MADISON RESERVOIR, MONTANA. *Trumpeter Swan Soc. Newsl.* 23(1):17-18. 1994. WR 251

[Mont. Power Co., Environ. Dep., Butte] *Cygnus buccinator*.

95-014403 Shea, Ruth E. STATUS OF THE ROCKY MOUNTAIN POPULATION OF TRUMPETER SWANS, 1 JUNE 1992 - 31 MAY 1993. *Trumpeter Swan Soc. Newsl.* 23(1):16. 1994. WR 251

[U.S. Fish & Wildl. Serv./Dep. Fish & Game, Southeast Refuge Complex, Pocatello, ID] *Cygnus buccinator* in the United States.

95-014404 Sheaffer, Susan E. and Robert L. Jarvis. BIAS IN CANADA GOOSE POPULATION SIZE ESTIMATES FROM SIGHTING DATA. *J. Wildl. Manage.* 59(3):464-473. 1995. WR 251

[Coop. Fish & Wildl. Res. Unit, Fernow Hall, Cornell Univ., Ithaca, NY 14853] *Branta canadensis occidentalis* in Oregon.

95-014405 Sherman, David E.; Richard M. Kaminski and Bruce D. Leopold. WINTER LINE-TRANSECT SURVEYS OF WOOD DUCKS AND MALLARDS IN MISSISSIPPI GREENTREE RESERVOIRS. *Wildl. Soc. Bull.* 23(2):155-163. 1995. WR 251

[Kaminski: Dep. Wildl. & Fish., Miss. State Univ., Box 9690, Mississippi State 39762] *Aix sponsa*.

95-014406 Sladen, William J. L. and William Lishman. PROGRESS REPORT ON ULTRALIGHT/CANADA GOOSE MIGRATION EXPERIMENT - 21 JANUARY 1994. *Trumpeter Swan Soc. Newsl.* 23(1):22. 1994. WR 251

Branta canadensis in Canada.

ANSERIFORMES (Continued)

95-014407 Smith, David R.; Kenneth J. Reinecke; Michael J. Conroy; Michael W. Brown and James R. Nassar. FACTORS AFFECTING VISIBILITY RATE OF WATERFOWL SURVEYS IN THE MISSISSIPPI ALLUVIAL VALLEY. *J. Wildl. Manage.* 59(3):515-527. 1995. WR 251

[Natl. Biol. Serv., Leetown Sci. Cent., Aquat. Ecol. Lab., 1700 Leetown Rd., Kearneysville, WV 25430]

95-014408 Smith, David R.; Michael J. Conroy and David H. Brakhage. EFFICIENCY OF ADAPTIVE CLUSTER SAMPLING FOR ESTIMATING DENSITY OF WINTERING WATERFOWL. *Biometrics* 51(2):777-788. 1995. WR 251

[U.S. Natl. Biol. Serv., Leetown Sci. Cent., 1700 Leetown Rd., Kearneysville, WV 25430]

95-014409 Spelman, Lucy H.; W. James Fleming; Gary S. Davis and Michael K. Stoskopf. EFFECT OF EXOGENOUS ADRENOCORTICOTROPIC HORMONE ADMINISTRATION ON PLASMA CORTICOSTERONE CONCENTRATIONS IN AMERICAN BLACK DUCKS (*ANAS RUBRIPES*). *J. Wildl. Dis.* 31(2):136-141. 1995. WR 251

[Dep. Companion Anim. & Special Species Med., Coll. Vet. Med., 4700 Hillsborough St., Raleigh, NC 27606]

95-014410 Srivastava, Diane S. and R. L. Jefferies. MOSAICS OF VEGETATION AND SOIL SALINITY: A CONSEQUENCE OF GOOSE FORAGING IN AN ARCTIC SALT MARSH. *Can. J. Bot.* 73(1):75-83. 1995. In English with French summ. WR 251

[Jefferies: Dep. Bot., Univ. Toronto, 25 Willcocks St., Toronto, ON, Canada M5S 3B2] *Anser caerulescens caerulescens* in Canada.

95-014411 Stroud, David A. GREENLAND WHITE-FRONTED GOOSE INTERNATIONAL CONSERVATION PLAN. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 57-59. 1993. WR 251

[Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough, Cambridgeshire PE1 1JY, England] *Anser albifrons.*

95-014412 Stroud, J. M. STATUTORY SUSPENSION OF WILDFOWLING IN SEVERE WEATHER: REVIEW OF PAST WINTER WEATHER AND ACTIONS. *Joint Nat. Conserv. Comm. Rep.* No. 75. 23p. + appendices. 1992. Available from Vertebr. & Landscape Ecol. Branch, Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough PE1 1JY, England. WR 251

95-014413 Swennen, C. and J. Van der Meer. COMPOSITION OF EGGS OF COMMON EIDERS. *Can. J. Zool.* 73(3):584-588. 1995. In English with French summ. WR 251

[Netherlands Inst. Sea Res., P.O. Box 59, 1790 AB Den Burg, Texel, Netherlands] *Somateria mollissima* in the Netherlands.

95-014414 Takeshita, Masafumi; Kazuo Samoto and Masayoshi Takeishi. [ANNUAL AND SEASONAL FLUCTUATIONS IN THE NUMBER OF WINTERING COMMON SHELDUCKS *TADORNA TADORNA* AT THE SONE TIDAL FLAT IN KITAKYUSHU CITY, FUKUOKA PREFECTURE, SOUTHERN JAPAN.] *Strix* Vol. 13. p. 53-63. 1994. In Japanese with English summ. WR 251

[3-13-11 Dairitonoue, Moji-ku, Kitakyushu-shi, Fukuoka 800, Japan]

95-014415 Thorn, Terri D. and Phillip J. Zwank. ACTUAL AND ESTIMATED PROTEIN AND LIPID CONTENT OF CINNAMON TEAL MIGRATING THROUGH NEW MEXICO. *Southwest Nat.* 40(2):229-231. 1995. WR 251

[Inst. Wetland & Waterfowl Res., Ducks Unlimited Canada, P.O. Box 1160, Stonewall, MB, Canada R0C 2Z0] *Anas cyanoptera.*

95-014416 Todhunter, Paul. HYDROCLIMATIC PERSPECTIVES ON WATERFOWL PRODUCTION IN THE NORTH DAKOTA PRAIRIE POTHOLE REGION. *Great Plains Res.* 5(1):137-162. 1995. WR 251

[Dep. Geogr., Univ. N.D., Grand Forks 58202]

95-014417 Truffi, Giorgio; Enrico Borgo and Silvio Spano. [THE EIDER (*SOMATERIA MOLLISSIMA*) AND MUSSEL CULTURE AT LA SPEZIA: AN APPROACH FOR THE ESTIMATION OF DAMAGE.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 721-723. 1991. In Italian. WR 251

95-014418 Weller, Milton W.; K. C. Jensen; Eric J. Taylor; Mark W. Miller; Karen S. Bollinger; Dirk V. Derksen; Daniel Esler and Carl Markon. ASSESSMENT OF SHORELINE VEGETATION IN RELATION TO USE BY MOLTING BLACK BRANT *BRANTA BERNICLA NIGRICANS* ON THE ALASKA COASTAL PLAIN. *Biol. Conserv.* 70(3):219-225. 1994. WR 251

[Dep. Wildl. & Fish. Sci., Tex. A&M Univ., College Station 77843]

95-014419 Wildfowl & Wetlands Trust. SERVICES IN WILDFOWL RESEARCH: ANNUAL REPORT 1991. *Joint Nat. Conserv. Comm. Rep.* No. 101. 106p. 1991. Available from Ornithol. & Landscape Ecol. Branch, Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough PE1 1JY, England. WR 251

ANSERIFORMES (Continued)

95-014420 Wildfowl & Wetlands Trust. SERVICES IN WILDFOWL RESEARCH; ANNUAL REPORT 1992. *Joint Nat. Conserv. Comm. Rep.* No. 142. 102p. 1992. Available from Vertebr. Ecol. & Conserv. Branch, Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough PE1 1JY, England. WR 251

95-014421 Wisniewski, P. J. and A. Wooldridge. THE FALKLAND ISLANDS FLIGHTLESS STEAMER DUCK AT MARTIN MERE: A BRIEF HISTORY. *Avic. Mag.* 101(1):13-17. 1995. WR 251
Tachyeres brachypterus.

TURNICIFORMES

95-014422 Kinzelbach, Ragnar. [THE ANDALUSIAN HEMIPODE *TURNIX SYLVATICA* IN ANCIENT GAUL.] *Vogelwelt* 116(3):159-160. 1995. In German with English summ. WR 251
[Inst. Zool., Tech. Hochsch. Darmstadt, Schnittspahnstr. 3, D-64287 Darmstadt, Germany]

95-014423 Rogers, Danny. A MYSTERY WITH HISTORY: THE BUFF-BREASTED BUTTON-QUAIL. *Wingspan* 5(1):26-31. 1995. WR 251
Turnix olivii in Australia.

PICIFORMES

95-014424 Cooper, Howard D.; Catherine M. Raley and Keith B. Aubry. A NOOSE TRAP FOR CAPTURING PILEATED WOODPECKERS. *Wildl. Soc. Bull.* 23(2):208-211. 1995. WR 251
[P.O. Box 823, LaGrande, OR 97850] *Dryocopus pileatus* in Washington.

95-014425 Hartung, Bernd and Konrad Pessner. [*DENDROCOPOS MAJOR* IN A NEST BOX.] *Falke* 42(6):171. 1995. In German. WR 251
[Nr. 26, 01665 Woelkisch, Germany]

95-014426 Heinze, Joachim. [NOTES ON VOICE AND BEHAVIOUR OF THE MIDDLE SPOTTED WOODPECKER *DENDROCOPOS MEDIUS.*] *Limicola* 8(6):298-312. 1994. In German with English summ. WR 251
[Pieperstr. 51, D-31135 Hildesheim, Germany]

95-014427 Henderson, Carol. RED-SHAFTED FLICKERS OBSERVED NEAR LYND, MINNESOTA. *Loon* 67(2):110-111. 1995. WR 251
[640 - 119th Lane NE, Blaine, MN 55434] *Colaptes auratus.*

95-014428 Jennings, Jerry. BREEDING TOUCANETS - THE EASY TOUCAN. *Bird Breeder* 67(10):22-29. 1995. WR 251
[Emerald For. Bird Gardens, Fallbrook, CA 92028] *Selenidera maculirostris, S. culik, Baillonius bailloni,* and *Aulacorhynchus prasinus.*

95-014429 Jones, C. M. and H. E. Hunt. FORAGING HABITAT OF RED-COCKADED WOODPECKERS ON D'ARBONNE NATIONAL WILDLIFE REFUGE, LOUISIANA. *Proc. La. Acad. Sci.* Vol. 57. p. 36. 1994. Abstract only. WR 251
[La. Tech. Univ., Ruston 71270] *Picoides borealis.*

95-014430 Luise, Roberto and Marco Zenatello. [PRESENCE OF PICIDES AND SILVICULTURAL MANAGEMENT: THE SPOTTED WOODPECKER (*PICOIDES MAJOR*) AND THE BLACK WOODPECKER (*DRYOCOPUS MARTIUS*) OF THE F.D.R. CANSIGLIO.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 669. 1991. In Italian. WR 251

95-014431 Maguire, Lynn A.; George F. Wilhere and Quan Dong. POPULATION VIABILITY ANALYSIS FOR RED-COCKADED WOODPECKERS IN THE GEORGIA PIEDMONT. *J. Wildl. Manage.* 59(3):533-542. 1995. WR 251
[School Environ., Duke Univ., Durham, NC 27708-0328] *Picoides borealis.*

95-014432 Moore, William S. NORTHERN FLICKER (*COLAPTES AURATUS*). *The Birds of North America. A. Poole and F. Gill, editors.* No. 166. 28p. 1995. The entire *Birds of North America Series* is available c/o The Acad. Nat. Sci. Philadelphia, 1900 Benjamin Franklin Pkwy., Philadelphia, PA 19103-1195. Individual issues are available for purchase from Buteo Books, Rt. 1 Box 242, Shipman, VA 22971. tel:1-800-722-2460. WR 251
[Wayne State Univ., Dep. Biol. Sci., Detroit, MI 48202]

95-014433 Schillaci, Jessica M. and Ruthe J. Smith. RED-COCKADED WOODPECKERS IN NORTHWESTERN FLORIDA PRODUCE A SECOND CLUTCH. *Fla. Field Nat.* 22(4):112-113. 1994. WR 251
[Coop. Fish & Wildl. Res. Unit, Dep. Wildl. & Range Sci., 117 Newins-Ziegler Hall, Univ. Fla., Gainesville 32611] *Picoides borealis.*

95-014434 Simberloff, Daniel. HOW FOREST FRAGMENTATION HURTS SPECIES AND WHAT TO DO ABOUT IT. *U.S. For. Serv. Gen. Tech. Rep. RM* No. 247. p. 85-90. 1993. WR 251
[Dep. Biol. Sci., Fla. State Univ., Tallahassee 32306] *Picoides borealis* in the southeastern United States.

PICIFORMES (Continued)

95-014435 Skakuj, Michal and Tadeusz Stawarczyk. [IDENTIFICATION OF SYRIAN WOODPECKER *DENDROCOPOS SYRIACUS* AND ITS OCCURRENCE IN CENTRAL EUROPE.] *Limicola* 8(5):217-241. 1994. In German with English summ. WR 251

[Dep. Verebr. Ecol. & Zool., Gdansk Univ., Al. Legionow 9, PL-80-441 Gdansk, Poland]

95-014436 Stanback, Mark T. WILDLIFE REHABILITATION, CONSERVATION BIOLOGY, AND COMPLEX AVIAN SOCIAL SYSTEMS. *Wildl. Rehabil.* Vol. 11. p. 135-153. 1993. WR 251

[Dep. Zool., NJ-15 Univ. Wash., Seattle 98195] *Melanerpes formicivorus.*

95-014437 Winkler, Hans; David A. Christie and David Nurney. WOODPECKERS: AN IDENTIFICATION GUIDE TO THE WOODPECKERS OF THE WORLD. *Houghton Mifflin Co.* 406p. 1995. Available at $40.00 (cloth: ISBN 0-395-72043-5) from Houghton Mifflin Co., One Beacon St., Boston, MA 02108. WR 251

[Konrad Lorenz Inst. Ethol., Austrian Acad. Sci., Vienna, Austria]

TROGONIFORMES

95-014438 Powell, George V. N. and Robin Bjork. IMPLICATIONS OF INTRATROPICAL MIGRATION ON RESERVE DESIGN: A CASE STUDY USING *PHAROMACHRUS MOCINNO*. *Conserv. Biol.* 9(2):354-362. 1995. In English with Spanish summ. WR 251

[RARE Cent. Trop. Conserv., Apdo. 56-5655, Monteverde, Puntarenas, Costa Rica. e-mail:gpowell@huracan.cr]

CORACIIFORMES

95-014439 Andrews, Marjorie and Tess Brickhill. OBSERVATIONS ON PARENTAL AND FLEDGING BEHAVIOUR OF BUFF-BREASTED PARADISE-KINGFISHERS *TANYSIPTERA SYLVIA*. *Aust. Bird Watcher* 16(3):115-119. 1995. WR 251

[25 Tulloch St., Mackay, Qld. 4740, Australia]

95-014440 Herremans, M. and D. Herremans-Tonnoeyr. SEASONAL PATTERNS IN ABUNDANCE OF LILACBREASTED ROLLERS *CORACIAS CAUDATA* AND PURPLE ROLLERS *CORACIAS NAEVIA* INFERRED FROM ROADSIDE COUNTS IN EASTERN AND NORTHERN BOTSWANA. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):66-73. 1994. WR 251

[Dep. Wildl. & Natl. Parks, P.O. Box 131 (Rm. 102), Gaborone, Botswana]

95-014441 Libois, Roland. [DEMOGRAPHY OF THE COMMON KINGFISHER (*ALCEDO ATTHIS*): CLIMATIC INCIDENTS AND REPRODUCTIVE SUCCESS.] *Aves* 31(2-4):198-199. 1994. In French. WR 251

[Inst. Zool., B-4020 Liege, Belgium]

95-014442 Loncin, Anne and Roland Libois. [HABITAT USE AND STUDY OF THE HOME RANGE OF COMMON KINGFISHER (*ALCEDO ATTHIS*) IN THE REPRODUCTIVE PERIOD.] *Aves* 31(2-4):197-198. 1994. In French. WR 251

[Inst. Zool., B-4020 Liege, Belgium]

95-014443 Rogers, M. J. IDENTIFICATION PITFALLS AND ASSESSMENT PROBLEMS: 16. EUROPEAN BEE-EATER *MEROPS APIASTER*. *Br. Birds* 88(5):221-223. 1995. WR 251

[2 Churchtown Cottages, Towednack, St. Ives, Cornwall TR26 3AZ, England]

COLIIFORMES

95-014444 McAllister, John, editor. NOTES ON THE BREEDING BEHAVIOUR OF THE WHITE BACKED MOUSEBIRD. *Witwatersrand Bird Club News* No. 162. p. 14-15. 1993. WR 251

[Witwatersrand Bird Club, P.O. Box 72091, Parkview 2122, South Africa] *Colius colius* in South Africa.

95-014445 Schifter, H. DISPERSAL AND NOMADISM IN MOUSEBIRDS (COLIIDAE). *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):74-78. 1994. WR 251

[Naturhist. Mus. Wien, Erste Zool. Abteilung, Vogelsammlung, Postfach 417, A-1014 Wien, Austria] *Urocolius macrourus, U. indicus, Colius striatus, C. castanotus, C. colius,* and *C. leucocephalus* in Africa.

CUCULIFORMES

95-014446 Gelder, Jennifer. THE REAL ROADRUNNER. *Outdoor Okla.* 51(3):2-7. 1995. WR 251

Geococcyx californianus in Oklahoma.

95-014447 Grajal, Alejandro. DIGESTIVE EFFICIENCY OF THE HOATZIN, *OPISTHOCOMUS HOAZIN*: A FOLIVOROUS BIRD WITH FOREGUT FERMENTATION. *Ibis* 137(3):383-388. 1995. WR 251

[Wildl. Conserv. Soc., 185th St. & Southern Blvd., Bronx, NY 10460-1099]

CUCULIFORMES (Continued)

95-014448 Grajal, Alejandro and Ornella Parra. PASSAGE RATES OF DIGESTA MARKERS IN THE GUT OF THE HOATZIN, A FOLIVOROUS BIRD WITH FOREGUT FERMENTATION. *Condor* 97(3):675-683. 1995. In English with Spanish summ. WR 251
[Wildl. Conserv. Soc., 185th St. & Southern Blvd., Bronx, NY 10460] *Opisthocomus hoazin.*

95-014449 Moksnes, A.; E. Roskaft and T. Tysse. ON THE EVOLUTION OF BLUE CUCKOO EGGS IN EUROPE. *J. Avian Biol.* 26(1):13-19. 1995. WR 251
[Dep. Zool., Univ. Trondheim, N-7055 Dragvoll, Norway] *Cuculus canorus.*

95-014450 Oien, Ingar Jostein; Arne Moksnes and Eivin Roskaft. EVOLUTION OF VARIATION IN EGG COLOR AND MARKING PATTERN IN EUROPEAN PASSERINES: ADAPTATIONS IN A COEVOLUTIONARY ARMS RACE WITH THE CUCKOO, *CUCULUS CANORUS*. *Behav. Ecol.* 6(2):166-174. 1995. WR 251
[Dep. Zool., Univ. Trondheim, N-7055 Dragvoll, Norway]

PSITTACIFORMES

95-014451 Boardman, Wayne S. J. AUCKLAND ZOO'S VETERINARY INVOLVEMENT IN THE KAKAPO RECOVERY PROGRAM. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 175-180. 1993. WR 251
[Auckland Zoo. Park, Motion Rd., Pt Chevalier, Auckland, New Zealand] *Strigops habroptilus.*

95-014452 Curlee, Anne Peyton and Steven R. Beissinger. EXPERIMENTAL ANALYSIS OF MASS CHANGE IN FEMALE GREEN-RUMPED PARROTLETS (*FORPUS PASSERINUS*): THE ROLE OF MALE COOPERATION. *Behav. Ecol.* 6(2):192-198. 1995. WR 251
[Beissinger: Sch. For. & Environ. Studies, Yale Univ., 205 Prospect St., New Haven, CT 06511]

95-014453 Desborough, Laurella. SIX COMPONENTS OF SUCCESS IN BREEDING ECLECTUS PARROTS. *Bird Breeder* 67(9):12-21. 1995. WR 251

95-014454 Gonzalez, Fran. AFRICAN GREY PARROTS - BREEDING CONGOS, GHANAS AND TIMNEHS. *Bird Breeder* 67(10):14-21. 1995. WR 251
Psittacus erithacus.

95-014455 Griffiths, Richard and Bela Tiwari. SEX OF THE LAST WILD SPIX'S MACAW. *Nature (Lond.)* 375(6531):454. 1995. WR 251
[Ecol. & Behav. Group, Dep. Zool., S. Parks Rd., Oxford OX1 3PS, England] *Cyanopsitta spixii.*

95-014456 Lung, Nancy P.; Paul A. Klein; James P. Thompson; John H. Olsen and Jacqueline M. Zdziarski. PASSIVE TRANSFER OF IMMUNITY AND THE DEVELOPMENT OF ANTIBODY RESPONSES IN THE BLUE & GOLD MACAW. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 25-26. 1993. WR 251
[Dep. Small Anim. Clin. Sci., Coll. Vet. Med., Univ. Fla., Gainsville 32610] *Ara ararauna.*

95-014457 Millam, J. R.; B. Kenton; L. Jochim; T. Brownback and A. T. Brice. BREEDING ORANGE-WINGED AMAZON PARROTS IN CAPTIVITY. *Zool. Biol.* 14(3):275-284. 1995. WR 251
[Dep. Avian Sci., Univ. Calif., Davis 95616-8532] *Amazona amazonica.*

95-014458 Oehler, David A.; Susan C. Schmid and Mathew P. Miller. MAINTAINING PARAKEET AUKLETS, AT THE CINCINNATI ZOO & BOTANICAL GARDENS: HAND-REARING PROTOCOL WITH DEVELOPMENT AND BEHAVIOURAL OBSERVATIONS. *Avic. Mag.* 101(1):3-12. 1995. WR 251
Cyclorrhynchus psittacula.

95-014459 Peake, Eric. BREEDING AND MANAGEMENT OF THE MODERN BUDGERIGAR. *Am. Budgerigar. Soc. Inc. Monthly Bull.* p. 44, 46-49. August 1995. WR 251
Melopsittacus undulatus.

95-014460 Schodde, R. THE BIRD FAUNA OF WESTERN NEW SOUTH WALES: GEOGRAPHY AND STATUS. *In: Future of the Fauna of Western New South Wales. Daniel Lunney, Suzanne Hand, Philip Reed, and David Butcher, editors.* p. 107-121. 1994. WR 251
[CSIRO, Div. Wildl. & Ecol., P.O. Box 84, Lyneham, A.C.T. 2602, Australia] *Cacatua leadbeateri* and data for 260 other species in Australia.

95-014461 Scholbe, Gloria. MY EXPERIENCES BREEDING AND RAISING JARDINE'S PARROTS. *Bird Breeder* 67(9):46-48, 50. 1995. WR 251

95-014462 Silva, Tony. THE AMAZON PARROTS OF THE BAHAMAS AND CAYMAN ISLANDS. *Mag. Parrot Soc.* 29(7):217-219. 1995. WR 251
Amazona.

95-014463 Wilkinson, R. and T. R. Birkhead. COPULATION BEHAVIOUR IN THE VASA PARROTS *CORACOPSIS VASA* AND *C. NIGRA*. *Ibis* 137(1):117-119. 1995. WR 251
[N. England Zool. Soc., Zool. Gard., Chester CH2 1LH, England]

PSITTACIFORMES (Continued)

95-014464 Williams, Sam. THE ECHO PARAKEET & CONSERVATION OF ENDANGERED BIRDS IN MAURITIUS. *Mag. Parrot Soc.* 29(7):231-238. 1995. WR 251
Psittacula eques.

APODIFORMES

95-014465 Bretagnole, Francois; Gerard Gory and Laurence Affre. [TWO NEW BREEDING SITES OF THE PALLID SWIFT *APUS PALLIDUS* IN CONTINENTAL FRANCE.] *Alauda* 63(2):101-103. 1995. In French with English summ. WR 251
[Gory: Mus. Hist. Nat. Nimes, 13 bis, Bd Amiral Courbet, F-30000 Nimes, France]

95-014466 Gory, Gerard; Vincent Bretagnolle and Daniel Brunstein. [LEUCISTIC PALLID SWIFTS *APUS PALLIDUS* IN CORSICA.] *Alauda* 63(2):104. 1995. In French. WR 251
[Mus. Hist. Nat. Nimes, 13 bis, Bd Amiral Courbet, F-30000 Nimes, France]

95-014467 Tombal, Jean-Charles. [THE COMMON SWIFT (*APUS APUS*) IN A PART OF THE DEPARTMENT OF NORD (FRANCE): CENSUS, POPULATION ANALYSIS AND HISTORY.] *Aves* 31(2-4):201-202. 1994. In French. WR 251
[Groupe Ornithol. Nord, 38 rue Station, F-59296 Avesnes-le-Sec, France]

TROCHILIFORMES

95-014468 Calder, William A. WHEN DO HUMMINGBIRDS USE TORPOR IN NATURE? *Physiol. Zool.* 67(5):1051-1076. 1994. WR 251
[Dep. Ecol. & Evol. Biol., Univ. Ariz., Tucson 85721] *Selasphorus platycercus.*

95-014469 Elliston, Elizabeth P. SECURITY BEHAVIOR IN BLACK-CHINNED HUMMINGBIRD MOTHERS AND NESTLINGS. *J. Wildl. Rehabil.* 18(2):3-4. 1995. WR 251
[Wildl. Rescue, 1619 Saunders SW, Albuquerque, NM 87105. e-mail:epe@nmia.com] *Archilochus alexandri.*

95-014470 Elliston, Elizabeth P. and William H. Baltosser. SEX RATIOS AND BILL GROWTH IN NESTLING BLACK-CHINNED HUMMINGBIRDS. *West. Birds* 26(2):76-81. 1995. WR 251
[Wildl. Rescue Inc., 1619 Saunders SW, Albuquerque, NM 87105] *Archilochus colubris* in New Mexico.

95-014471 Evans, Matthew R.; Thais L. F. Martins and Michael P. Haley. INTER- AND INTRA-SEXUAL PATTERNS OF FLUCTUATING ASYMMETRY IN THE RED-BILLED STREAMERTAIL: SHOULD SYMMETRY ALWAYS INCREASE WITH ORNAMENT SIZE? *Behav. Ecol. Sociobiol.* 37(1):15-23. 1995. WR 251
[Martins: Edward Grey Inst. Field Ornithol., Dep. Zool., Univ. Oxford, S. Parks Rd., Oxford, OX1 3PS] *Trochilus polytmus* in Jamaica.

95-014472 Womack, Ellie. NOTABLE RECAPTURES OF BANDED RUBY-THROATED HUMMINGBIRDS. *Bull. Okla. Ornithol. Soc.* 27(4):30-31. 1994. WR 251
[1022 S. Sycamore Dr., Grove, OK 74344] *Archilochus colubris* in Oklahoma.

TYTONIDAE & STRIGIDAE

95-014473 Andersen, Mark C. and Dipak Mahato. DEMOGRAPHIC MODELS AND RESERVE DESIGNS FOR THE CALIFORNIA SPOTTED OWL. *Ecol. Appl.* 5(3):639-647. 1995. WR 251
[Dep. Fish. & Wildl. Sci., N.M. State Univ., Las Cruces 88003] *Strix occidentalis occidentalis.*

95-014474 Bart, Jonathan. AMOUNT OF SUITABLE HABITAT AND VIABILITY OF NORTHERN SPOTTED OWLS. *Conserv. Biol.* 9(4):943-946. 1995. WR 251
[Coop. Fish & Wildl. Res. Unit, Natl. Biol. Serv. & Dep. Zool., Ohio State Univ., Columbus 43210] *Strix occidentalis caurina* in Oregon.

95-014475 Bart, Jonathan. EVALUATION OF POPULATION TREND ESTIMATES CALCULATED USING CAPTURE-RECAPTURE AND POPULATION PROJECTION METHODS. *Ecol. Appl.* 5(3):662-671. 1995. WR 251
[Coop. Fish & Wildl. Res. Unit, Dep. Zool., Ohio State Univ., Columbus 43210] *Strix occidentalis* in the United States.

95-014476 Belthoff, James R. and Alfred M. Dufty Jr. LOCOMOTOR ACTIVITY LEVELS AND THE DISPERSAL OF WESTERN SCREECH-OWLS, *OTUS KENNICOTTII*. *Anim. Behav.* 50(2):558-561. 1995. WR 251
[Dep. Biol., Boise State Univ., Boise, ID 83725]

95-014477 Berbach, Martin and Robert Motroni. A NORTHERN SPOTTED OWL HABITAT CONSERVATION PLAN FOR CALIFORNIA: STATUS AND LESSONS LEARNED. *Trans. West. Sect. Wildl. Soc.* Vol. 30. p. 56-65. 1994. WR 251
[Dep. For. & Fire Prot., 1416 Ninth St., Sacramento, CA 95814] *Strix occidentalis caurina.*

TYTONIDAE & STRIGIDAE (Continued)

95-014478 Botelho, Eugene S. and Patricia C. Arrowood. A NOVEL, SIMPLE, SAFE AND EFFECTIVE TRAP FOR BURROWING OWLS AND OTHER FOSSORIAL ANIMALS. *J. Field Ornithol.* 66(3):380-384. 1995. In English with Spanish summ. WR 251

[P.O. Box 30001/Dep. 3AF, Dep. Biol., N.M. State Univ., Las Cruces 88003-0001] *Speotyto cunicularia* in New Mexico.

95-014479 Carroll, Joseph E.; Roland H. Lamberson and Stephen Roe. SINKS, SOURCES, AND SPOTTED OWLS: A TERRITORIAL POPULATION MODEL WITH CONTINUOUS MORTALITY AND DISCRETE BIRTH. *Math. Biosci.* 129(2):169-188. 1995. WR 251

[Math. Dep., Humbolt State Univ., Arcata, CA 95521] *Strix occidentalis.*

95-014480 Cinquina, Judith C. SPLIT PERSONALITY: EXPERIENCING THE JEKYLL AND HYDE LIFSTYLE OF THE EASTERN SCREECH-OWL. *Birder's World* 9(5):50-53. 1995. WR 251

Otus asio

95-014481 Davidson, Michelle K. and Donna M. Bruns Stockrahm. DISTRIBUTION OF THE BURROWING OWL (*ATHENE CUNICULARIA*) IN BILLINGS COUNTY, NORTH DAKOTA. *J. Minn. Acad. Sci.* 59(3):19. 1995. Abstract only. WR 251

[Dep. Biol., Moorhead State Univ., Moorhead, MN 56563]

95-014482 Gehlbach, Frederick R. EASTERN SCREECH-OWL (*OTUS ASIO*). *The Birds of North America. A. Poole and F. Gill, editors.* No. 165. 24p. 1995. The entire *Birds of North America Series* is available c/o The Acad. Nat. Sci. Philadelphia, 1900 Benjamin Franklin Pkwy., Philadelphia, PA 19103-1195. Individual issues are available for purchase from Buteo Books, Rt. 1 Box 242, Shipman, VA 22971. tel:1-800-722-2460. WR 251

[Dep. Biol., Baylor Univ., Waco, TX 76712]

95-014483 Gehlbach, Frederick R. and Jill S. Leverett. MOBBING OF EASTERN SCREECH-OWLS: PREDATORY CUES, RISK TO MOBBERS AND DEGREE OF THREAT. *Condor* 97(3):831-834. 1995. WR 251

[Dep. Biol., Baylor Univ., Waco, TX 76798] *Otus asio* and *Passeriformes* in Texas.

95-014484 Gomez-Villamandos, J. C.; A. Mendez; J. Martin de las Mulas; J. Hervas and M. A. Sierra. HISTOLOGICAL AND ULTRASTRUCTURAL STUDY OF AN UNUSUAL HERPESVIRUS INFECTION IN OWLS (*TYTO ALBUS*). *Vet. Rec.* 136(24):614-615. 1995. WR 251

[Dep. Anatom. Patol., Fac. Vet., Avda, Medina Azahara 7, 14005 Cordoba, Spain]

95-014485 Gough, R. E.; S. E. N. Drury; R. J. Higgins and N. H. Harcourt-Brown. ISOLATION OF A HERPESVIRUS FROM A SNOWY OWL (*NYCTEA SCANDIACA*). *Vet. Rec.* 136(21):541-542. 1995. WR 251

[Cent. Vet. Lab., Woodham Ln., New Haw, Addlestone, Surrey KT15 3NB, England]

95-014486 Gutierrez, R. J. CONSERVATION PLANNING: LESSONS FROM THE SPOTTED OWL. *U.S. For. Serv. Gen. Tech. Rep. RM* No. 247. p. 51-58. 1993. WR 251

[Dep. Wildl., Humboldt State Univ., Arcata, CA 95521] *Strix occidentalis lucida* and *S. o. caurina.*

95-014487 Hanlon, James. LITTLE OWL HOVERING. *Br. Birds* 88(5):226. 1995. WR 251

[40 Rancliffe Rd., East Ham, London E6 3HW, England] *Athene noctua* in England.

95-014488 Hanna, L. THE POSSIBLE IMPACTS OF RELEASING CAPTIVE BRED BARN OWLS IN BRITAIN. *Joint Nat. Conserv. Comm. Rep.* No. 124. 22p. 1992. Available from Vertebr. Ecol. & Conserv. Branch, Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough PE1 1JY, England. WR 251

Tyto alba.

95-014489 Holt, Denver W.; Maud W. Robertson and John T. Ricks. ALBINO EASTERN SCREECH-OWL, *OTUS ASIO*. *Can. Field-Nat.* 109(1):121-122. 1995. WR 251

[Owl Res. Inst., P.O. Box 8335, Missoula, MT 59807]

95-014490 Hunter, John E.; R. J. Gutierrez and Alan B. Franklin. HABITAT CONFIGURATION AROUND SPOTTED OWL SITES IN NORTHWESTERN CALIFORNIA. *Condor* 97(3):684-693. 1995. WR 251

[Dep. Wildl., Humboldt State Univ., Arcata, CA 95521] *Strix occidentalis caurina.*

95-014491 Johnson, Charles L.; Richard T. Reynolds and Jennifer A. Clarke. DISTRIBUTION, BREEDING HABITAT, AND DIETS OF THE MEXICAN SPOTTED OWL IN COLORADO. *J. Colo.-Wyo. Acad. Sci.* 27(1):25. 1995. Abstract only. WR 251

[Dep. Biol. Sci., Univ. North. Colo., Greeley 80639] *Strix occidentalis lucida.*

95-014492 Kayser, Yves. [UNUSUAL PREY ITEMS OF THE LITTLE OWL *ATHENA NOCTUA* IN THE THYNA SALINES, TUNISIA (NORTH-AFRICA).] *Alauda* 63(2):152-153. 1995. In French with English summ. WR 251

[Stn. Biol. Tour du Valat Le Sambuc, F-13200 Arles, France]

TYTONIDAE & STRIGIDAE (Continued)

95-014493 Lande, Russell. POPULATION DYNAMICS AND EXTINCTION IN HETEROGENEOUS ENVIRONMENTS: THE NORTHERN SPOTTED OWL. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 566-580. 1994. WR 251

[Dep. Ecol. & Evol., Univ. Chicago, Whitman Labs, 915 E. 57th St., Chicago, IL 60637] *Strix occidentalis caurina* in the northwestern United States.

95-014494 Lehto, Harry J. and Henry Lehto. LEUCISTIC GREAT GREY OWL IN FINLAND IN MARCH-APRIL 1994. *Dutch Birding* 17(1):19-20. 1995. WR 251

[Elotie 1 A 8, 20780 Kaarina, Finland] *Strix nebulosa.*

95-014495 McNair, Douglas B. CACHING BY AN IRRUPTIVE HAWK-OWL. *Blue Jay* 52(4):216-217. 1994. WR 251

[303 Robinson St., Rockingham, NC 28379] *Surnia ulula* in Canada.

95-014496 Obuch, Jan and Stanislav N. Rybin. FOOD OF THE EAGLE OWL (*BUBO BUBO ZAISSANENSIS* CHACHLOV) IN SOUTHERN KIRGHIZIA (OSH DISTRICT). *Folia Zool.* 42(1):19-31. 1993. WR 251

[Botanical Gard., Komeńsky Univ., 038 15 Blatnica, Czech Republic]

95-014497 Overskaug, Kristian; Erlend Kristiansen and Peter Sunde. SEX-SPECIFIC DIET ANALYSIS OF THE TAWNY OWL (*STRIX ALUCO*) IN NORWAY. *J. Raptor Res.* 29(2):137-140. 1995. In English with Spanish summ. WR 251

[Norwegian Inst. Nat. Res., Tungasletta 2, N-7004 Trondheim, Norway]

95-014498 Pfennig, Heinz Gerhard. [SUCCESSFUL NEST-BOX BREEDING BY THE PYGMY OWL *GLAUCIDIUM PASSERINUM* IN THE EBBE HILLS.] *Charadrius* 31(2):126-129. 1995. In German with English summ. WR 251

[Worthstr. 26a, 58511 Ludenscheid, Germany]

95-014499 Sasaki, Masanobu and Yuzo Fujimaki. [PRIMARY VOCALIZATIONS OF THE BLAKISTON'S FISH OWL IN HOKKAIDO.] *Res. Bull. Obihiro Univ. Nat. Sci.* 19(2):29-36. 1995. In Japanese with English summ. WR 251

[Lab. Wildl. Ecol., Obihiro Univ. Agric. & Vet. Med., Obihiro, Hokkaido 080, Japan] *Ketupa blakistoni* in Japan.

95-014500 Shaw, G. HABITAT SELECTION BY SHORT-EARED OWLS *ASIO FLAMMEUS* IN YOUNG CONIFEROUS FORESTS. *Bird Study* 42(2):158-164. 1995. WR 251

[For. Enterprise (S. Scotland Reg.), 55/57 Moffat Rd., Dumfries DG1 1NP, Scotland]

95-014501 Sonneborn, Doris and Werner Daus. [BREEDING RECORDS OF PYGMY OWL (*GLAUCIDIUM PASSERINUM*) IN THE SIEGEN-WITTGENSTEIN DISTRICT.] *Charadrius* 31(2):130-132. 1995. In German with English summ. WR 251

[Bahnhofstr. 4, 57339 Erndtebruck, Germany]

95-014502 Svingen, Peder. LONG-EARED OWLS IN WINTER. *Loon* 67(2):114-115. 1995. WR 251

[2602 E. 4th St., Duluth, MN 55812-1533] *Asio otus* in Minnesota.

95-014503 Yosef, Reuven and Mark Deyrup. PELLET ANALYSIS OF BURROWING OWLS IN SOUTH CENTRAL FLORIDA. *Fla. Field Nat.* 22(3):78-80. 1994. WR 251

[Int. Ornithol. Stn., P.O. Box 774, Eilat 88106, Israel] *Speotyto cunicularia floridana.*

OTHER STRIGIFORMES

95-014504 Brown, Michael D. NEW LATE RECORD FOR COMMON POORWILL IN OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 27(2):13-14. 1994. WR 251

[7109 S.W. Cherokee Ave., Lawton, OK 73505] *Phalaenoptilus nuttallii.*

95-014505 Glass, Claudia R.; Paul Hendricks; Michael J. Phillips and Terri L. Waltman. COMMON POORWILLS NESTING IN OSAGE COUNTY, OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 27(2):12-13. 1994. WR 251

[George M. Sutton Avian Res. Cent., P.O. Box 2007, Bartlesville, OK 74005] *Phalaenoptilus nuttallii.*

95-014506 Safford, R. J.; J. S. Ash; J. W. Duckworth; M. G. Telfer and C. Zewdie. A NEW SPECIES OF NIGHTJAR FROM ETHIOPIA. *Ibis* 137(3):301-307. 1995. WR 251

[16 Berwyn Rd., Richmond, Surrey, TW10 5BS, England] *Caprimulgus solala.*

COLUMBIFORMES

95-014507 Brancato, Tony. PLANNING YOUR DOVE AVIARY. *Bird Breeder* 67(9):54-55. 1995. WR 251

COLUMBIFORMES (Continued)

95-014508 Casanovas, L.; M. de Simon; M. D. Ferrer; J. Arques and G. Monzon. INTESTINAL CARRIAGE OF CAMPYLOBACTERS, SALMONELLAS, YERSINIAS AND LISTERIAS IN PIGEONS IN THE CITY OF BARCELONA. *J. Appl. Bacteriol.* 78(1):11-13. 1995. WR 251

[Ferrer: Public Health Lab. Barcelona, Avd. Alarazanas s/n, 08001 Barcelona, Spain] *Columba livia* in Spain.

95-014509 Cignini, Bruno; Luca Giardini and Carlo Utzeri. [PRELIMINARY DATA ON THE DISTRIBUTION OF *COLUMBA LIVIA* IN THE CENTRAL HISTORIC DISTRICT OF ROME.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 631-634. 1991. In Italian. WR 251

95-014510 Haag-Wackernagel, Daniel. REGULATION OF THE STREET PIGEON IN BASEL. *Wildl. Soc. Bull.* 23(2):256-260. 1995. WR 251

[Dep. Med. Biol., Inst. Pathol., Univ. Basel, CH-4003 Basel, Switzerland] *Columba livia* in Switzerland.

95-014511 Jimenez, Raimundo; Jose A. Hodar and Ismael Camacho. DIET OF THE WOOD PIGEON (*COLUMBA PALUMBUS*) IN THE SOUTH OF SPAIN DURING LATE SUMMER. *Folia Zool.* 43(2):163-170. 1994. WR 251

[Dep. Biol. Anim., Ecol. & Genet., Fac. Cienc., Univ. Granada, 18001 Granada, Spain]

95-014512 Loyn, Richard H. FLOCK BRONZEWING FLOATING: TRANSPORT OF WATER IN FEATHERS? *Aust. Bird Watcher* 16(3):128-129. 1995. WR 251

[4 Roderick Close, Viewbank, Vic. 3084, Australia] *Phaps histrionica* in Australia.

95-014513 Nankinov, D. MIGRATIONS OF THE TURTLE DOVE (*STREPTOPELIA TURTUR*) IN BULGARIA: A REVIEW. *Gibier Faune Sauvage* 11(3):249-261. 1994. In English with French and German summ. WR 251

[Inst. Zool., Bulgarian Acad. Sci., Sofia, Bulgaria]

95-014514 Nankinov, D. THE BREEDING BIOLOGY OF THE TURTLE DOVE (*STREPTOPELIA TURTUR*) IN BULGARIA. *Gibier Faune Sauvage* 11(2):155-165. 1994. In English with French and German summ. WR 251

[Inst. Zool., Bulgarian Acad. Sci., Sofia, Bulgaria]

95-014515 Ostrand, William D.; John A. Bissonette and Michael R. Conover. TRICHOMONIASIS AS A FACTOR IN MOURNING DOVE POPULATION DECLINE IN FILLMORE, UTAH. *J. Wildl. Dis.* 31(1):87-89. 1995. WR 251

[Coop. Fish & Wildl. Res. Unit, Dep. Fish. & Wildl., Coll. Nat. Resour., Utah State Univ., Logan 84322-5290] *Zenaida macroura.*

95-014516 Williams, Joseph B.; Don Bradshaw and Ludovich Schmidt. FIELD METABOLISM AND WATER REQUIREMENTS OF SPINIFEX PIGEONS (*GEOPHAPS PLUMIFERA*) IN WESTERN AUSTRALIA. *Aust. J. Zool.* 43(1):1-15. 1995. WR 251

[Dep. Zool., Ohio State Univ., 1680 University Dr., Mansfield 44906]

95-014517 Wright, A. Jo; Roger Jaensch; John Woinarski and Peter Soulos. FIRST SIGHTING OF THE ELEGANT IMPERIAL-PIGEON *DUCULA CONCINNA* IN AUSTRALIA. *Aust. Bird Watcher* 16(3):110-114. 1995. WR 251

[P.O. Box 233, Nightcliff, N.T. 0810, Australia]

GRUIFORMES

95-014518 Aigner, Paul A.; Jerry Tecklin and Catherine E. Koehler. PROBABLE BREEDING POPULATION OF THE BLACK RAIL IN YUBA COUNTY, CALIFORNIA. *West. Birds* 26(3):157-160. 1995. WR 251

[Sch. For., P.O. Box 15018, North. Ariz. Univ., Flagstaff 86011] *Laterallus jamaicensis coturniculus.*

95-014519 Allan, D. G., II. THE ABUNDANCE AND MOVEMENTS OF LUDWIG'S BUSTARD *NEOTIS LUDWIGH. Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):95-105. 1994. WR 251

[Avian Demography Unit, Dep. Stat. Sci., Univ. Cape Town, Rondebosch 7700, South Africa]

95-014520 Amat, Juan A. PARENT-OFFSPRING FEEDING RELATIONSHIP OF COOTS *(FULICA ATRA)* IN A VARYING ENVIRONMENT. *Behaviour* 132(7-8):519-527. 1995. WR 251

[Estac. Biol. Donana, C.S.I.C., Apdo. 1056, E-41080 Sevilla, Spain]

95-014521 Ayers, Laura. INCLUSION BODY DISEASE IN CRANES. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 117. Abstract only. 1994. WR 251

[Natl. Wildl. Health Res. Cent., 6006 Schrader Rd., Madison, WI]

95-014522 Bohmke, Bruce W., compiler. INTERNATIONAL HOODED CRANE STUDBOOK, *GRUS MONACHA. Phoenix Zoo* [23p.] 1994. WR 251

[Phoenix Zoo, 455 N. Galvin Pkwy., Phoenix, AZ 85008-3431]

GRUIFORMES (Continued)

95-014523 Brown, Wendy M. and Roderick C. Drewien. EVALUATION OF TWO POWER LINE MARKERS TO REDUCE CRANE AND WATERFOWL COLLISION MORTALITY. *Wildl. Soc. Bull.* 23(2):217-227. 1995. WR 251

[U.S. Fish & Wildl. Serv., Endangered Species, P.O. Box 1306, Albuquerque, NM 87103] *Grus americana* and *G. canadensis*, in Colorado.

95-014524 Bulyuk, Viktor N. and Allamurad K. Shamuradov. THE MIGRATION OF THE COMMON CRANE, *GRUS GRUS*, IN SOUTHERN TURKMENISTAN. *Zool. Middle East* Vol. 11. p. 21-30. 1995. In English with German summ. WR 251

[Biol. Stn. Rybacky, Kaliningrad Reg. 238535, Russia]

95-014525 Bunin, Judah S. PRELIMINARY OBSERVATIONS OF BEHAVIOURAL INTERACTIONS BETWEEN TAKAHE *(PORPHYRIO MANTELLI)* AND PUKEKO *(P. PORPHYRIO)* ON MANA ISLAND. *Notornis* 42(2):140-143. 1995. WR 251

[Zool. Dep., Univ. Otago, P.O. Box 56, Dunedin, New Zealand]

95-014526 Cho, Sam-Rae and Pyong-Oh Won. [WINTERING ECOLOGY OF HOODED CRANE *GRUS MONACHA* TEMMINCK IN KOREA.] *Bull. Inst. Ornithol. Kyung Hee Univ.* Vol. 3. p. 1-22. 1990. In Korean with English summ. WR 251

95-014527 Chong, Jong-Ryol; Hiroyoshi Higuchi and U-Il Pak. THE MIGRATION ROUTES AND IMPORTANT REST-SITES OF CRANES ON THE KOREAN PENINSULA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 41-50. 1994. WR 251

[Korea Univ. Japan, 1-700 Ogawacho, Kodaira City, Tokyo 187, Japan] *Grus monacha* and *G. vipio*.

95-014528 Done, Lisa B.; Donna M. Ialeggio and Michael Cranfield. THERAPEUTIC USE OF METHOCARBAMOL IN A DEMOISELLE CRANE *(ANTHROPOIDES VIRGO)* WITH SEVERE ATAXIA AND LATEROFLEXION OF THE NECK. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 137-138. 1993. WR 251

[Baltimore Zoo, Druid Hill Park, Baltimore, MD 21217]

95-014529 Fan Zhongmin; Liang Yu; Zhang Yaowen; Jin Liankui and Qui Yingjie. DISTRIBUTION AND CONSERVATION OF CRANES AND WETLANDS IN JILIN AND LIAONING PROVINCES, NORTHEAST CHINA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 136-140. 1994. WR 251

[Lianonig Ornithol. Res. Cent., Daliang, Xi gang-qu, Xing Hai Tun 6, China] *Grus grus, G. monacha, G. japonensis*, and *G. vipio*.

95-014530 Fujita, Go; Jim Harris; Ayurzaryn Bold; Natsagdorjin Tveenmayadag and Sugarragchaa Chuluunbatar. HABITAT PREFERENCE OF DEMOISELLE AND WHITE-NAPED CRANES, *ANTHROPOIDES VIRGO* AND *GRUS VIPIO*, BREEDING IN MONGOLIA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 93-96. 1994. WR 251

[Res. Cent., Wild Bird Soc. Japan, Woody Nanpeidai Bldg., Nanpeidai 15-8, Shibuya-ku, Tokyo 150, Japan]

95-014531 Harris, James. CRANES, PEOPLE AND NATURE: PRESERVING THE BALANCE. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 1-14. 1994. WR 251

[Int. Crane Found., E-11376 Shady Lane Rd., Baraboo, WI 53913]

95-014532 Higuchi, H., et al. THE MIGRATION ROUTES AND IMPORTANT REST-SITES OF CRANES SATELLITE TRACKED FROM SOUTH-CENTRAL RUSSIA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 15-25. 1994. WR 251

[Lab. Wildl. Biol., School Agric. & Life Sci., Univ. Tokyo, Yayoi 1-1-1, Bunkyo-ku, Tokyo 113, Japan] *Grus vipio* and *G. monacha*.

95-014533 Higuchi, Hiroyoshi and Jason Minton, editors. THE FUTURE OF CRANES AND WETLANDS: PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM HELD IN TOKYO AND SAPPORO, JAPAN, IN JUNE 1993. *Wild Bird Soc. Japan* 181p. 1994. Available from Wild Bird Soc. Japan, Woody Nanpeidai Bldg., 15-8 Nanpeidai, Shibuya-ky, Toyko 150, Japan. WR 251

[Lab. Wildl. Biol., Sch. Agric. & Life Sci., Univ Tokyo, Yayoi 1-1-1, Bunkyo-ku, Tokyo 113, Japan] Individual papers indexed in this issue of *Wildlife Review*.

95-014534 Higuchi, Hiroyoshi; Meenakshi Nagendran; Alexander G. Sorokin and Mutsuyuki Ueta. SATELLITE TRACKING OF COMMON CRANES *GRUS GRUS* MIGRATING NORTH FROM KEOLADEO NATIONAL PARK, INDIA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 26-31. 1994. WR 251

[Lab. Wildl. Biol., Sch. Agric. & Life Sci., Univ. Tokyo, Yayoi 1-1-1, Bunkyo-ku, Tokyo 113, Japan]

GRUIFORMES (Continued)

95-014535 Hurd, Peter L. EVOLUTIONARY ANALYSIS OF THREAT AND FIGHTING IN THE AMERICAN COOT *(FULICA AMERICANA). M.S. thesis, Simon Fraser Univ. (Canada)* 133p. 1993. From Masters Abstr. Int. 15449-15476. 33(2):488. 1995. Order No. MAMM91116. WR 251

95-014536 Ichida, Noritaka. THE PROPOSED INTERNATIONAL WETLAND NATURE RESERVE NETWORK. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 176-181. 1994. WR 251

[Wild Bird Soc. Japan, Woody Nanpeidai Bldg., Nanpeidai 15-8, Shibuya-ku, Tokyo 150, Japan] *Grus vipio* and *G. monacha* in Japan, Korea and Russia.

95-014537 Kamata, Miho and Tatsuyuki Tomioka. [BREEDING RECORD OF RED-CROWNED CRANES AT MOCHIDA BIRD PROTECTION AREA IN NEMURO, EASTERN HOKKAIDO.] *Strix* Vol. 13. p. 262-263. 1994. In Japanese with English summ. WR 251

[Res. Cent. Wild Bird Soc. Japan, 15-8 Nanpeidai-cho, Shibuya-ku, Tokyo 150, Japan] *Grus japonensis* in Japan.

95-014538 Kamata, Miho. FAMILY BREAKUP OF THE RED-CROWNED CRANE *GRUS JAPONENSIS* AT AN ARTIFICIAL FEEDING SITE IN EASTERN HOKKAIDO, JAPAN. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 149-155. 1994. WR 251

[Res. Cent., Wild Bird Soc. Japan, Woody Nanpeidai Bldg., Nanpeidai 15-8, Shibuya-ku, Tokyo 150, Japan]

95-014539 Kamata, Miho; Eiko Hayashi; Tatsuyuki Tomioka and Hiroyoshi Higuchi. [ENVIRONMENTAL CHARACTERISTICS OF WINTERING ROOST-SITES OF RED-CROWNED CRANES *GRUS JAPONENSIS* IN HOKKAIDO.] *Strix* Vol. 13. p. 41-51. 1994. In Japanese with English summ. WR 251

[Res. Cent. Wild Bird Soc. Japan, 15-8 Nanpeidai-cho, Shibuya-ku, Tokyo 150, Japan]

95-014540 Kanai, Yutaka; Akihiko Kondoh and Hiroyoshi Higuchi. ANALYSIS OF CRANE HABITAT USING SATELLITE IMAGES. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 72-85. 1994. WR 251

[Inst. Geosci., Tsukuba Univ., 1-1-1 Tennodai, Tsukuba, Ibaraki 305, Japan] *Grus vipio* and *G. monacha* in China, Korea, Russia, and Japan.

95-014541 Kawamoto, Michio and Yoshiro Watanabe. [FIRST RECORD OF RUDDY-BREASTED CRAKES *PORZANA FUSCA* WINTERING AT OZU, IWAKUNI, WESTERN HONSYU.] *Strix* Vol. 13. p. 259-261. 1994. In Japanese with English summ. WR 251

[2-18, B-34, Hiji-cho, Shinnannyou-shi, Yamaguchi 746, Japan]

95-014542 Kuyt, E. THE NEST AND EGGS OF THE WHOOPING CRANE, *GRUS AMERICANA*. *Can. Field-Nat.* 109(1):1-5. 1995. WR 251

[Canadian Wildl. Serv., Rm. 200, 4999 - 98 Ave., Edmonton, AB, Canada T6B 2X3]

95-014543 Ma Yiqing and Li Xiaomin. THE POPULATION AND HABITAT OF CRANES IN CHINA'S NATURE RESERVES. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 141-145. 1994. WR 251

[Inst. Nat. Resour., 25 Haping Rd., Harbin, China]

95-014544 Masatomi, Hiroyuki. STRUCTURE AND FUNCTION OF CRANE DANCE. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 146-148. 1994. WR 251

[Hokkaido Coll, Senshu Univ., Koshunai, Bibai, Hokkaido 079-01, Japan]

95-014545 Masatomi, Hiroyuki; Kunikazu Momose; Yulia Momose; Takeyoshi Matsuo; Kimiya Koga; Noriyuki Aoki; Seisuke Abe; Masako Inoue and Yutaka Kanai. [BREEDING STATUS OF THE RED-CROWNED CRANE *GRUS JAPONENSIS* IN EASTERN HOKKAIDO, JAPAN, IN 1994.] *Strix* Vol. 13. p. 103-142. 1994. In Japanese with English summ. WR 251

[Hokkaido Coll., Senshu Univ., Koshunai, Bibai, Hokkaido 079-01, Japan]

95-014546 McCourt, Patty. INTERNATIONAL CRANE FOUNDATION: THE MEDICAL DEPARTMENT'S ROLE IN CRANE CONSERVATION. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 57-62. 1994. WR 251

[Int. Crane Found., E-11376 Shady Ln. Rd., Baraboo, WI 53913]

95-014547 Nagano, Yoshiharu and Yumiko Ogawa. [REACTION OF HOODED *GRUS MONACHA* AND WHITE-NAPED CRANES *G. VIPIO* TO THE APPROACH OF OTHER ANIMALS.] *Strix* Vol. 13. p. 165-171. 1994. In Japanese with English summ. WR 251

[Res. Cent. Gen. Environ., 5-26-1 Takamiya-inami, Matsumoto City, Nagano 390, Japan]

GRUIFORMES (Continued)

95-014548 Nagendran, Meenakshi; Hiroyoshi Higuchi and Alexander G. Sorokin. A HARNESSING TECHNIQUE TO DEPLOY TRANSMITTERS ON CRANES. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 57-60. 1994. WR 251

[3024 Oleander Ave., Merced, CA 95340] *Grus antigone* and *G. grus* in India.

95-014549 Nigam, A. K.; D. K. Tyagi and S. M. Gujar. AN APPROACH TO THE MANAGEMENT OF GRASSLANDS IN GREAT INDIAN BUSTARD AREAS. *Indian For.* 120(10):908-914. 1994. In English with Hindi summ. WR 251

[Conserv. For. (Wildl.), West. Reg., Bombay, India] *Ardeotis nigriceps.*

95-014550 Ohsako, Yoshito. ANALYSIS OF CRANE POPULATION CHANGE, HABITAT SELECTION AND HUMAN DISTURBANCE IN JAPAN. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 107-113. 1994. WR 251

[Fukui Nat. Conserv. Cent., Minamirokuroshi 169-11-2, Ono-shi 912-01, Japan] *Grus vipio* and *G. monacha.*

95-014551 Ozaki, Kiyoaki and Takao Baba. RECOVERIES AND RESIGHTINGS OF COLOR BANDED HOODED *GRUS MONACHA* AND WHITE-NAPED *G. VIPIO* CRANES IN NORTHEAST ASIA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 32-40. 1994. WR 251

[Yamashina Inst. Ornithol., 115 Konoyama, Abiko, 270-11 Japan]

95-014552 Pae, Seong-Hwan and Pyong-Oh Won. WINTERING ECOLOGY OF RED-CROWNED CRANES AND WHITE-NAPED CRANES *GRUS JAPONENSIS* AND *G. VIPIO* IN THE CHOLWON BASIN, KOREA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 97-106. 1994. WR 251

[Inst. Ornithol., Kyung Hee Univ., Seoul 130-701, Korea]

95-014553 Redondo, Alberto and Francisco S. Tortosa. STATUS AND HABITAT USE OF A POPULATION OF GREAT BUSTARD IN SOUTHERN SPAIN. *Avocetta* 18(1):81-84. 1994. In English with Italian summ. WR 251

[Dep. Biol. Anim., Fac. Cienc., Avda. S. Alberto Magno s/n, Cordoba, Spain] *Otis tarda.*

95-014554 Ritter, Michael W. NOTES ON NESTING AND GROWTH OF MARIANA COMMON MOORHENS ON GUAM. *Micronesica* 27(1/2):127-132. 1994. WR 251

[U.S. Fish & Wildl. Serv., 3 Waterfront Plaza, 500 Ala Moana Blvd., Suite 580, Honolulu, HI 96813] *Gallinula chloropus guami.*

95-014555 Schaffer, Norbert. [CALLING BEHAVIOUR AND FUNCTIONS OF CALLS IN THE CORNCRAKE *CREX CREX.*] *Vogelwelt* 116(3):141-151. 1995. In German with English summ. WR 251

[Vogelwarte Radolfzell, Am Obstberg, 78315 Moeggingen, Germany]

95-014556 Shackford, John S. and Jack D. Tyler. A PAIR OF VIRGINIA RAILS IN CIMARRON COUNTY, OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 27(2):9-10. 1994. WR 251

[6008-A N.W. Expressway, Oklahoma City, OK 73132] *Rallus limicola.*

95-014557 Shibaev, Yu. V. and S. G. Surmach. AUTUMN MIGRATION OF RED-CROWNED AND WHITE-NAPED CRANES, *GRUS JAPONENSIS* AND *G. VIPIO*, IN THE PRIMORYE REGION, FAR EAST RUSSIA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 114-120. 1994. WR 251

[Inst. Biol. & Soil Sci., Far East. Branch, Russian Acad. Sci., Vladivostock 690022, Russia]

95-014558 Sorenson, Michael D. EVIDENCE OF CONSPECIFIC NEST PARASITISM AND EGG DISCRIMINATION IN THE SORA. *Condor* 97(3):819-821. 1995. WR 251

[Mus. Zool., Univ. Mich., Ann Arbor 48109-1079] *Porzana carolina* in Canada.

95-014559 Urbanek, Richard P. and Theodore A. Bookhout. PERFORMANCE OF CAPTIVE-REARED CRANES RELEASED INTO A MIGRATION ROUTE IN EASTERN NORTH AMERICA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 121-129. 1994. WR 251

[U.S. Fish & Wildl. Serv., Seney Natl. Wildl. Refuge, Seney, MI 49883] *Grus americana* and *G. canadensis tabida* in Michigan.

95-014560 Wayne, Winston J. INTERESTING RAIL BEHAVIOR. *Delmarva Ornithol.* Vol. 26. p. 20. 1994. WR 251

[12 Owl's Nest Rd., Centerville, DE 19807] *Rallus elegans, R. longirostris,* and *R. limicola* in Delaware.

GRUIFORMES (Continued)

95-014561 Zhang Fuyun. CONSERVATION OF WETLANDS AND CRANES IN CHINA. *The Future of Cranes and Wetlands: Proceedings of the International Symposium Held in Tokyo and Sapporo, Japan, in June 1993. Hiroyoshi Higuchi and Jason Minton, editors.* p. 130-135. 1994. WR 251
[Natl. Bird Banding Cent., P.O. Box 1928, Beijing 100091, China]

CICONIIFORMES–GENERAL

95-014562 Bancroft, G. Thomas; Allan M. Strong; Richard J. Sawicki; Wayne Hoffman and Susan D. Jewell. RELATIONSHIPS AMONG WADING BIRD FORAGING PATTERNS, COLONY LOCATIONS, AND HYDROLOGY IN THE EVERGLADES. *In: Everglades: The Ecosystem and Its Restoration. Steven M. Davis and John C. Ogden, editors.* p. 615-657. 1994. WR 251
[Everglades System Res. Campaign, Natl. Audubon Soc., Miami, FL] *Eudocimus albus* and *Casmerodius albus* in Florida.

95-014563 Bezzel, Einhard. [RARE CHARADRIIFORMES IN BAVARIA: COMMENTS ON THE ANALYSIS OF LONGTERM TRENDS.] *Limicola* 8(6):281-298. 1994. In German with English summ. WR 251
[Bayerische Landesanstalt Bodenkultur & Pflanzebau, Inst. Vogelkunde, Gesteigstr. 43, D-82467 Germany] Data for 21 species in Germany.

95-014564 Boldreghini, Paolo; Roberto Tinarelli and Marco Rizzoli. [SPACE AND TIME DISTRIBUTION OF FISH-EATING BIRDS IN AN AREA OF THE PO RIVER PLAIN AND MANAGEMENT ASPECTS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 73-90. 1991. In Italian with English summ. WR 251
Data for 8 species in Italy.

95-014565 Falk, Knud and Soren Moller. COLONIES OF NORTHERN FULMARS AND BLACK-LEGGED KITTIWAKES ASSOCIATED WITH THE NORTHEAST WATER POLYNYA, NORTHEAST GREENLAND. *Arctic* 48(2):186-195. 1995. In English with French summ. WR 251
[Ornis Consult, Vesterbrogade 140, DK-1620, Copenhagen V, Denmark]

95-014566 Frederick, Peter C. and Marilyn G. Spalding. FACTORS AFFECTING REPRODUCTIVE SUCCESS OF WADING BIRDS (CICONIIFORMES) IN THE EVERGLADES ECOSYSTEM. *In: Everglades: The Ecosystem and Its Restoration. Steven M. Davis and John C. Ogden, editors.* p. 659-691. 1994. WR 251
[Dep. Wildl. & Range Sci., Univ. Fla., Gainesville 32601] *Egretta thula, E. tricolor, E. caerulea, Ardea herodias, Casmerodius albus,* and *Eudocimus albus* in Florida.

95-014567 Frederick, Peter C. and George V. N. Powell. NUTRIENT TRANSPORT BY WADING BIRDS IN THE EVERGLADES. *In: Everglades: The Ecosystem and Its Restoration. Steven M. Davis and John C. Ogden, editors.* p. 571-584. 1994. WR 251
[Dep. Wildl. & Range Sci., Univ. Fla., Gainesville 32601] *Egretta thula, E. tricolor, E. caerulea, Eudocimus albus, Mycteria americana,* and *Casmerodius albus* in Florida.

95-014568 Garmash, B. A. LITTLE TERNS *STERNA ALBIFRONS* HATCH COLLARED PRATINCOLES' *GLAREOLA PRATINCOLA* CLUTCHES. *Wader Study Group Bull.* No. 74. p. 28. 1994. WR 251
[Azov-Black Sea Ornithol. Stn., 332339 Melitopol, 20 Lenin St., Ukraine]

95-014569 Hoffman, Wayne; G. Thomas Bancroft and Richard J. Sawicki. FORAGING HABITAT OF WADING BIRDS IN THE WATER CONSERVATION AREAS OF THE EVERGLADES. *In: Everglades: The Ecosystem and Its Restoration. Steven M. Davis and John C. Ogden, editors.* p. 585-614. 1994. WR 251
[Tavernier Sci. Cent., Natl. Audubon Soc., Tavernier, FL] *Mycteria americana, Casmerodius albus, Eudocimus albus,* and *Ardea herodias* in Florida.

95-014570 Hunt, John David. BROOD REDUCTION AND THE INSURANCE-EGG HYPOTHESIS IN TWO FACULTATIVE BROOD REDUCING SPECIES, THE HERRING GULL AND THE DOUBLE-CRESTED CORMORANT. *M.S. thesis, Univ. Manitoba (Canada)* 82p. 1994. From Masters Abstr. Int. 33(3):841. 1995. Order No. MAMM92180. WR 251
Larus argentatus and *Phalacrocorax auritus* in Canada.

95-014571 Kuroda, Haruo. [WINTER HABITAT SELECTION OF FOUR SPECIES OF RAPTORS IN THE KASAOKA RECLAIMED LAND, OKAYAMA PREFECTURE.] *Strix* Vol. 13. p. 191-197. 1994. In Japanese with English summ. WR 251
[Ikaruga 1055, Taishi-cho, Ibo-gun, Hyogo 671-15, Japan] *Buteo buteo, Circus aeruginosus, C. cyaneus,* and *Falco tinnunculus* in Japan.

95-014572 Ogden, John C. A COMPARISON OF WADING BIRD NESTING COLONY DYNAMICS (1931-1946 AND 1974-1989) AS AN INDICATION OF ECOSYSTEM CONDITIONS IN THE SOUTHERN EVERGLADES. *In: Everglades: The Ecosystem and Its Restoration. Steven M. Davis and John C. Ogden, editors.* p. 533-570. 1994. WR 251
[Everglades Natl. Park, Homestead, FL] *Egretta tricolor, E. thula, Eudocimus albus, Mycteria americana,* and *Casmerodius albus* in Florida.

CICONIIFORMES–GENERAL (Continued)

95-014573 Schikorr, Katrin E. and Hilary M. Swain. WADING BIRDS - BAROMETER OF MANAGEMENT STRATEGIES IN THE INDIAN RIVER LAGOON. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):215-229. 1995. WR 251

[Freie Univ. Berlin, Inst. Verhaltensbiol., Haderslebener Str. 9, G-12163 Berlin, Germany]

95-014574 Sewell, Camille E.; Nancy D. Joiner; Mark S. Robson and Michael J. Weise. WADING BIRD COLONY PROTECTION IN THE INDIAN RIVER LAGOON. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):237-241. 1995. WR 251

[Game & Fresh Water Fish Comm., 551 N. Military Trail, West Palm Beach, FL 33415. tel:407-640-6100; fax:407-640-6108]

95-014575 Shepherd, Philippa C. F. EFFECTS OF BAITWORM HARVESTING ON THE PREY AND FEEDING BEHAVIOUR OF SHOREBIRDS IN THE MINAS BASIN HEMISPHERIC SHOREBIRD RESERVE. *M.S. thesis, Acadia Univ. (Canada)* 108p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):467. 1995. Order No. MAMM90611. WR 251

Pluvialis squatarola and *Calidris pusilla* in Canada.

95-014576 Smith, Rebecca B. and David R. Breininger. WADING BIRD POPULATIONS OF THE KENNEDY SPACE CENTER. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):230-236. 1995. WR 251

[Mail Code DYN, Kennedy Space Center, FL 32899]

95-014577 Stillman, Richard A. and Andrew F. Brown. UPLAND BIRD-HABITAT ASSOCIATIONS. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 35-37. 1993. WR 251

[Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough, Cambridgeshire PE1 1JY, England] *Numenius arquata, Pluvialis apricaria, Calidris alpina,* and data for 10 other species in Great Britain.

95-014578 Tomkovich, P. S. and M. Yu. Soloviev. SITE FIDELITY IN HIGH ARCTIC BREEDING WADERS. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):174-180. 1994. WR 251

[Zool. Mus. Moscow State Univ., Herzen Str. 6, Moscow 103009, Russia] *Pluvialis squatarola, Calidris minuta, C. ferruginea, C. alba,* and *C. canutus* in Russia.

SCOLOPACIDAE

95-014579 Butts, Kenneth O. AMERICAN WOODCOCK ACTIVITY IN THE WICHITA MOUNTAINS WILDLIFE REFUGE. *Bull. Okla. Ornithol. Soc.* 27(4):28-29. 1994. WR 251

[Wichita Mts. Wildl. Refuge, P.O. Box 448, Indiahoma, OK 73552] *Scolopax minor* in Oklahoma.

95-014580 Congdon, Bradley C. and Carla P. Catterall. FACTORS INFLUENCING THE EASTERN CURLEW'S DISTRIBUTION AND CHOICE OF FORAGING SITES AMONG TIDAL FLATS OF MORETON BAY, SOUTH-EASTERN QUEENSLAND. *Wildl. Res.* 21(5):507-518. 1994. WR 251

[Coop. Res. Cent. Trop. Pest Manage., Univ. Queensland, St. Lucia, Qld. 4072, Australia] *Numenius madagascariensis* in Australia.

95-014581 Cooper, John Morton. BREEDING BIOLOGY OF THE LEAST SANDPIPER *(CALIDRIS MINUTILLA)* ON THE QUEEN CHARLOTTE ISLANDS, BRITISH COLUMBIA. *M.S. thesis, Univ. Victoria (Canada)* 147p. 1993. From Masters Abstr. Int. 15449-15476. 33(2):463. 1995. Order No. MAMM90170. WR 251

95-014582 Craig, Patty. THE FALLOUT OF AMERICAN WOODCOCKS AT POINT LOOKOUT STATE PARK, MARYLAND. *Md. Birdlife* 51(1):5-6. 1995. WR 251

[P.O. Box 84, Lexington Park, MD 20653] *Scolopax minor* and *Gallinago gallinago.*

95-014583 Duncan, Charles D. THE MIGRATION OF RED-NECKED PHALAROPES: ECOLOGICAL MYSTERIES AND CONSERVATION CONCERNS. *Bird Observer* 23(4):200-207. 1995. WR 251

[Inst. Field Ornithol., Univ. Maine, Machias 04654] *Phalaropus lobatus* in Maine and Canada.

95-014584 Edwards, Chris. WHIMBREL AT CORALVILLE RESERVOIR. *Iowa Bird Life* 64(4):118-119. 1994. WR 251

[85 Whitman Ave., North Liberty, IA 52317] *Numenius tahitiensis* in Iowa.

95-014585 Fujimaki, Yuzo. [DISTRIBUTION AND ABUNDANCE OF THE LATHAM'S SNIPE IN SOUTH-EASTERN HOKKAIDO.] *Strix* Vol. 13. p. 73-78. 1994. In Japanese with English summ. WR 251

[Lab. Wildl. Ecol., Dep. Agro-Environ. Sci., Obihiro Univ. Agric. & Vet. Med., Inada, Obihiro 080, Japan] *Gallinago hardwickii* in Japan.

SCOLOPACIDAE (Continued)

95-014586 Kalas, John Atle; Peder Fiske and Stein Are Saether. THE EFFECT OF MATING PROBABILITY ON RISK TAKING: AN EXPERIMENTAL STUDY IN LEKKING GREAT SNIPE. *Am. Nat.* 146(1):59-71. 1995. WR 251
[Norwegian Inst. Nat. Res., Tungasletta 2, N-7005 Trondheim, Norway. e-mail:jak@nina.no] *Gallinago media* in Norway.

95-014587 Meijer, Arnold W. J. BRISTLE-THIGHED CURLEW. *Dutch Birding* 17(1):21-22. 1995. WR 251
[Hoorneslaan 612, 2221 GL Katwijk aan Zee, Netherlands] *Numenius tahitiensis* in Alaska.

95-014588 Palmer-Ball, Brainard, Jr. and Robert Klapheke. FIRST KENTUCKY RECORD FOR CURLEW SANDPIPER. *Ky. Warbler* 70(4):87-88. 1994. WR 251
[8027 Old Westport Rd., Louisville, KY 40222] *Calidris ferruginea.*

95-014589 Pierre, J. P. EFFECTS OF SEXUAL DIMORPHISM ON FEEDING BEHAVIOUR OF THE BAR-TAILED GODWIT *(LIMOSA LAPPONICA)* AT A SOUTHERN HEMISPHERE WINTERING SITE. *N.Z. Nat. Sci.* Vol. 21. p. 109-112. 1994. WR 251
[Dep. Zool., Univ. Canterbury, Private Bag 4800, Christchurch, New Zealand]

95-014590 Piersma, T.; N. Cadee and S. Daan. SEASONALITY IN BASAL METABOLIC RATE AND THERMAL CONDUCTANCE IN A LONG-DISTANCE MIGRANT SHOREBIRD, THE KNOT (*CALIDRIS CANUTUS*). *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 165(1):37-45. 1995. WR 251
[Zool. Lab., Univ. Groningen, P.O. Box 14, NL-9750 AA Haren, Netherlands]

95-014591 Piersma, Theunis; Jan Van Gils; Petra De Goeij and Jaap Van Der Meer. HOLLING'S FUNCTIONAL RESPONSE MODEL AS A TOOL TO LINK THE FOOD-FINDING MECHANISM OF A PROBING SHOREBIRD WITH ITS SPATIAL DISTRIBUTION. *J. Anim. Ecol.* 64(4):493-504. 1995. WR 251
[Netherlands Inst. Sea Res. (NIOZ), P.O. Box 59, 1790 AB Den Burg, Texel, Netherlands] *Calidris canutus.*

95-014592 Prainsson, Gunnlaugur. [THE FIRST BAIRD'S SANDPIPER *CALIDRIS BAIRDII* FOUND IN ICELAND.] *Bliki* No. 15. p. 52-56. 1995. In Icelandic with English summ. WR 251
[Melbae 40, 110 Reykjavik, Iceland]

95-014593 Rubega, Margaret and Caron Inouye. PREY SWITCHING IN RED-NECKED PHALAROPES *PHALAROPUS LOBATUS*: FEEDING LIMITATIONS, THE FUNCTIONAL RESPONSE AND WATER MANAGEMENT AT MONO LAKE, CALIFORNIA, USA. *Biol. Conserv.* 70(3):205-210. 1994. WR 251
[Program Ecol., Evol. & Conserv. Biol., Univ. Nev., 1000 Valley Rd., Reno 89512]

95-014594 Seppi, Bruce E. HUDSONIAN GODWIT MIGRATION AT CARTER SPIT, ALASKA. *West. Birds* 26(3):167. 1995. WR 251
[U.S. Bur. Land Manage., 6881 Abbott Loop, Anchorage, AK 99507] *Limosa haemastica.*

95-014595 Serra, Lorenzo and Nicola Baccetti. [SPRING MIGRATION OF RUFF AND BLACK-TAILED GODWIT ACROSS NORTHERN ITALY: A DESCRIPTION OF CURRENT RESEARCHES AND PROPOSALS FOR A CONSERVATION STRATEGY OF STOPOVER SITES.] *Ist. Nazl. Biol. Ist. Nazl. Biol. Selvaggina* No. 19. p. 181-194. 1991. In Italian with English summ. WR 251

95-014596 Slator, Colin and Stephen Worwood. POST-BREEDING DISPLAY BY GREEN SANDPIPERS ON AUTUMN PASSAGE. *Br. Birds* 88(5):225-226. 1995. WR 251
[3 St. John's Walk, Kirby Hill, Boroughbridge, North Yorkshire YO5 9DJ, England] *Tringa ochropus* in England.

95-014597 Steeves, J. B. and S. Holohan. SEMIPALMATED SANDPIPER *CALIDRIS PUSILLA* - SOUTHWARD MIGRATION ON THE CANADIAN PRAIRIE. *Wader Study Group Bull.* No. 74. p. 29-32. 1994. WR 251
[Box 61086, Kensington Postal Outlet, Calgary, AB, Canada T2N 4S6]

95-014598 Summers, Ron W. THE MIGRATION PATTERNS OF THE PURPLE SANDPIPER *CALIDRIS MARITIMA*. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):167-173. 1994. WR 251
[Lismore, Mill Crescent, North Kessock, Inverness, Scotland]

95-014599 Svingen, Peder. RED PHALAROPE IN ROSEAU COUNTY. *Loon* 67(2):109. 1995. WR 251
[2602 E. 4th St., Duluth, MN 55812-1533] *Phalaropus fulicaria* in Minnesota.

95-014600 Tomkovich, Pavel S. GREAT KNOT ON SIBERIAN BREEDING GROUNDS. *Dutch Birding* 17(1):15-16. 1995. WR 251
[Zool. Mus., Moscow State Univ., Herzena St. 6, 103009 Moscow K-9, Russia] *Calidris tenuirostris* in Russia.

95-014601 Tyler, Jack D. RED PHALAROPE IN COMANCHE COUNTY, OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 28(1):5-6. 1995. WR 251
[Dep. Biol. Sci., Cameron Univ., Lawton, OK 73505] *Phalaropus fulicaria.*

SCOLOPACIDAE (Continued)

95-014602 Ueda, Keisuke; Yoshiharu Nagano; Toshifumi Moriya; Masahiro Esaki and Yumiko Ogawa. [NIGHT CENSUS OF THE WOODCOCK ON NAKANO-SHIMA OF THE TOKARA ISLANDS, SOUTHWESTERN JAPAN.] *Strix* Vol. 13. p. 79-84. 1994. In Japanese with English summ. WR 251
[Lab. Biol., Rikkyo Univ., Ikebukuro, Tokyo 171, Japan] *Scolopax rusticola*.

95-014603 Van Impe, Jacques. [CONSIDERATIONS ON THE CAUSES OF DISAPPEARANCE OF THE SLENDER-BILLED CURLEW *NUMENIUS TENUIROSTRIS*.] *Alauda* 63(2):111-114. 1995. In French with English summ. WR 251
[Dr. Van de Perrelei, 51B, B - 2140 - Borgerhout, Belgium]

95-014604 Verboven, Nanette and Theunis Piersma. IS THE EVAPORATIVE WATER LOSS OF KNOT *CALIDRIS CANUTUS* HIGHER IN TROPICAL THAN IN TEMPERATE CLIMATES? *Ibis* 137(3):308-316. 1995. WR 251
[Netherlands Inst. Sea Res. (NIOZ), P.O. Box 59, 1790 AB Den Burg, Texel, Netherlands]

95-014605 Yalden, D. W. and T. W. Dougall. HABITAT, WEATHER AND THE GROWTH RATES OF COMMON SANDPIPER *ACTITIS HYPOLEUCOS* CHICKS. *Wader Study Group Bull.* No. 74. p. 33-35. 1994. WR 251
[Sch. Biol. Sci., Univ. Manchester, Manchester M13 9PL, England]

CHARADRIIDAE

95-014606 Alberico, Julie A. R. FLOATING EGGS TO ESTIMATE INCUBATION STAGE DOES NOT AFFECT HATCHABILITY. *Wildl. Soc. Bull.* 23(2):212-216. 1995. WR 251
[Ecol., Evol. & Conserv. Biol. Program/186, Univ. Nev., 1000 Valley Rd., Reno 89512] *Recurvirostra americana* in California.

95-014607 Berg, Ake; Thore Lindberg and Karl Gunnar Kallebrink. [LAPWINGS *VANELLUS VANELLUS* NESTING ON FARMLAND - CAN THE FARMER SAVE THE NESTS?] *Ornis Svec.* 4(4):183-185. 1994. In Swedish with English summ. WR 251
[Inst. Viltekol., SLU Box 7002, S-750 07 Uppsala, Sweden]

95-014608 Catley, Graham P. IDENTITY OF 'LESSER GOLDEN PLOVER' AT MIDDELBURG IN SEPTEMBER 1991. *Dutch Birding* 16(5):208-209. 1994. WR 251
[13 W. Acridge, Barton-on-Humber, South Humberside DN18 5AJ, England] *Pluvialis fulva* in the Netherlands.

95-014609 Goater, C. P.; J. D. Goss-Custard and C. R. Kennedy. POPULATION DYNAMICS OF TWO SPECIES OF INTESTINAL HELMINTH IN OYSTERCATCHERS *(HAEMATOPUS OSTRALEGUS)*. *Can. J. Zool.* 73(2):296-300. 1995. In English with French summ. WR 251
[Dep. Biol. Sci., Univ. Alberta, Edmonton, AB, Canada T6G 2E9]

95-014610 Hallett, Carole E.; Bruce R. Casler and Mark A. Stern. SEMIPALMATED PLOVER NESTING ON THE OREGON COAST. *West. Birds* 26(3):161-164. 1995. WR 251
[Nat. Herit. Program, Nat. Conserv., 1205 NW 25th Ave., Portland, OR 97210] *Charadrius semipalmatus*.

95-014611 Hirschfeld, Erik and Tadeusz Stawarczyk. LEG COLOUR OF KENTISH PLOVERS *CHARADRIUS ALEXANDRINUS* IN BAHRAIN. *Ornithol. Soc. Middle East Bull.* No. 33 p. 10-11. 1994. WR 251
[P.O. Box 24111, Abu Dhabi, United Arab Emirates]

95-014612 Kersten, Marcel and Alex Brenninkmeijer. GROWTH, FLEDGING SUCCESS AND POST-FLEDGING SURVIVAL OF JUVENILE OYSTERCATCHERS *HAEMATOPUS OSTRALEGUS*. *Ibis* 137(3):396-404. 1995. WR 251
[Zool. Lab., Univ. Groningen, Postbox 14, 9750 AA Haren, Netherlands]

95-014613 Knopf, Fritz L. and Jeffery R. Rupert. HABITS AND HABITATS OF MOUNTAIN PLOVERS IN CALIFORNIA. *Condor* 97(3):743-751. 1995. WR 251
[Natl. Biol. Serv., 4512 McMurry Ave., Fort Collins, CO 80525-3400] *Charadrius montanus*.

95-014614 Koenen, Marcus; Mitchell Oliphant; John Key and Esther Key. FIRST NESTING RECORD OF BLACK-NECKED STILTS FOR OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 27(1):1-4. 1994. WR 251
[404 Life Sci. W., Okla. State Univ., Stillwater 74078] *Himantopus mexicanus*.

95-014615 Madge, Steve and Moshe Koren. SPUR-WINGED LAPWINGS NESTING ON ROOFTOPS. *Br. Birds* 88(5):224-225. 1995. WR 251
[2 Church Row, Sheviock, Torpoint, Cornwall PL11 3EH, England] *Vanellus spinosus* in Israel.

95-014616 McAdams, David G. 'INTERMEDIATE LESSER GOLDEN PLOVERS': A REPLY. *Dutch Birding* 16(5):210-211. 1994. WR 251
[Helenenallee 5, 24937 Flensburg, Germany] *Pluvialis dominica* and *P. fulva*.

95-014617 McCrie, Niven. FIRST RECORD OF THE KENTISH PLOVER *CHARADRIUS ALEXANDRINUS* IN AUSTRALIA. *Aust. Bird Watcher* 16(3):91-95. 1995. WR 251
[P.O. Box 41382, Casuarina, N.T. 0811, Australia]

CHARADRIIDAE (Continued)

95-014618 Millington, Richard. IDENTITY OF 'LESSER GOLDEN PLOVER' AT MIDDELBURG IN SEPTEMBER 1991. *Dutch Birding* 16(5):208. 1994. WR 251

[Stonerunner, Coast Rd., Cley next the Sea, Holt, Norfolk NR25 7RZ, England] *Pluvialis fulva* in the Netherlands.

95-014619 Moreira, Francisco. THE WINTER FEEDING ECOLOGY OF AVOCETS *RECURVIROSTRA AVOSETTA* ON INTERTIDAL AREAS. I. FEEDING STRATEGIES. *Ibis* 137(1):92-98. 1995. WR 251

[Dep. Zool. & Antropol., Fac. Cienc., Bloco C2, Univ. Lisboa, P-1700 Lisboa, Portugal]

95-014620 Moreira, Francisco. THE WINTER FEEDING ECOLOGY OF AVOCETS *RECURVIROSTRA AVOSETTA* ON INTERTIDAL AREAS. II. DIET AND FEEDING MECHANISMS. *Ibis* 137(1):99-108. 1995. WR 251

[Dep. Zool. & Antropol., Fac. Cienc., Bloco C2, Univ. Lisboa, P-1700 Lisboa, Portugal]

95-014621 Reed, J. Michael; Lewis W. Oring and Michael Silbernagle. METAPOPULATION DYNAMICS AND CONSERVATION OF THE ENDANGERED HAWAIIAN STILT (*HIMANTOPUS MEXICANUS KNUDSENI*). *Trans. West. Sect. Wildl. Soc.* Vol. 30. p. 7-14. 1994. WR 251

[Biodivers. Res. Cent., ERS/186, 1000 Valley Rd., Univ. Nev., Reno 89512-0013]

95-014622 Rousseau, Emmanuel and Yves Kayser. [NOTE ON THE NUMBER OF BREEDING KENTISH PLOVERS *CHARADRIUS ALEXANDRINUS* IN THE AUDE DEPARTMENT (SOUTHERN FRANCE).] *Alauda* 63(2):149-152. 1995. In French. WR 251

[Cent. Interdiscip. Etudes Littorales 1, ave. F. Vals, F-11370 Leucate, France]

95-014623 Shackford, John S. MELANISTIC MOUNTAIN PLOVER IN CIMARRON COUNTY, OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 28(1):4-5. 1995. WR 251

[429 Oak Cliff Dr., Edmond, OK 73034] *Charadrius montanus.*

95-014624 Shuford, W. David; Gary W. Page and Catherine M. Hickey. DISTRIBUTION AND ABUNDANCE OF SNOWY PLOVERS WINTERING IN THE INTERIOR OF CALIFORNIA AND ADJACENT STATES. *West. Birds* 26(2):82-98. 1995. WR 251

[Point Reyes Bird Obs., 4990 Shoreline Hwy., Stinson Beach, CA 94970] *Charadrius alexandrinus.*

95-014625 Smith, R. D. and D. P. Whitfield. RENESTING BY MALE DOTTEREL *CHARADRIUS MORINELLUS* AFTER SUCCESSFULLY REARING CHICKS. *Bird Study* 42(2):174-175. 1995. WR 251

[Appl. Ornithol. Unit, Dep. Zool., Univ. Glasgow, Glasgow G12 8QQ, Scotland]

95-014626 Triplet, P. [FEEDING STRATEGY OF THE OYSTERCATCHER (*HAEMATOPUS OSTRALEGUS*) IN THE BAIE DE LA SOMME.] *Gibier Faune Sauvage* 11(3):235-248. 1994. In French with English and German summ. WR 251

[Off. Natl. chasse, Dir. Rech. & Dev., 40, rue Carnot, F-80 550 Le Crotoy, France]

95-014627 Turpie, Jane K. NON-BREEDING TERRITORIALITY: CAUSES AND CONSEQUENCES OF SEASONAL AND INDIVIDUAL VARIATION IN GREY PLOVER *PLUVIALIS SQUATAROLA* BEHAVIOUR. *J. Anim. Ecol.* 64(4):429-438. 1995. WR 251

[Percy FitzPatrick Inst. African Ornithol., Univ. Cape Town, Rondebosch 7700, South Africa]

95-014628 van Dongen, Ruud M.; Jaap D. Eerdmans and Peter van Scheepen. [IDENTITY OF 'LESSER GOLDEN PLOVER' AT MIDDELBURG IN SEPTEMBER 1991.] *Dutch Birding* 16(5):206-207. 1994. In Dutch with English summ. WR 251

[Albertusstr. 4, 5261 AD Vught, Netherlands] *Pluvialis fulva* in the Netherlands.

95-014629 Velasco, T. and L. J. Alberto. WINTERING OF KENTISH PLOVER *CHARADRIUS ALEXANDRINUS* IN SPAIN: NUMBERS, DISTRIBUTION AND HABITAT SELECTION. *Wader Study Group Bull.* No. 74. p. 54-55. 1994. WR 251

[Dep. Fisiol. & Biol. Anim., Fac. Biol., Avda. Reina Mercedes 6, E-41071 Sevilla, Spain]

95-014630 Versailles, Anne. [NESTING HABITAT SELECTION BY THE NORTHERN LAPWING (*VANELLUS VANELLUS*).] *Aves* 31(2-4):192-193. 1994. In French. WR 251

[Unit Ecol. & Biogeogr., Pl. Croix-du-Sud 5, B-1348 Louvain-la-Neuve, Belgium]

95-014631 Wilhelm, Gene. OCCURRENCE OF WILSON'S PLOVER IN MAINE. *Maine Nat.* 2(2):113-114. 1994. WR 251

[AVES/OIKOS, 147 Cemetery Rd., Slippery Rock, PA 16057] *Charadrius wilsonia.*

95-014632 Zollner, Thomas. [LAPWINGS (*VANELLUS VANELLUS*) COPULATE DURING BREEDING RELIEF.] *J. Ornithol.* 136(3):296-299. 1995. In German with English summ. WR 251

[Hauptst. 46, D-02694 Guttau, Germany]

LARIDAE

95-014633 Bardon, Karl. OCTOBER MIGRATION OF THAYER'S GULLS IN THE TWIN CITIES. *Loon* 67(2):113-114. 1995. WR 251

[1430 - 100th Ave. NW, #212, Coon Rapids, MN 55433] *Larus glaucoides* in Minnesota.

95-014634 Barlow, Maida. HABITATS AND FACTORS AFFECTING BREEDING SUCCESS AT ELEVEN CASPIAN TERN *(STERNA CASPIA)* COLONIES IN NEW ZEALAND. *Notornis* 42(2):138-139. 1995. WR 251

[38 Filleuil St. Invercargill, New Zealand]

95-014635 Belisle, Marc and Jean-Francois Giroux. PREDATION AND KLEPTOPARASITISM BY MIGRATING PARASITIC JAEGERS. *Condor* 97(3):771-781. 1995. WR 251

[Biol. Dep., Concordia Univ., 1455 Ouest Boul. Maisonneuve, Montreal, PQ, Canada H3G 1M8] *Stercorarius parasiticus* in Canada.

95-014636 Bell, Tom. UNUSUAL CONCENTRATION OF BONAPARTE'S GULLS. *Loon* 67(2):115-116. 1995. WR 251

[Grey Cloud Island, 5868 Pioneer Rd. S., St. Paul Park, MN 55071] *Larus philadelphia* in Minnesota.

95-014637 Benussi, E.; F. Flapp and U. Mangani. [THE POPULATION OF *LARUS CACHINNANS MICHAHELLIS* NESTING NEAR THE CITY OF TRIESTE.] *Avocetta* 18(1):21-27. 1994. In Italian with English summ. WR 251

[Osserv. Faunistico Provincia Trieste, Via A. Grego 35, 34100 Trieste, Italy]

95-014638 Bogliani, Giuseppe; Mauro Fasola, Luca Canova and Nicola Saino. PREY SELECTION BY PARENTS AND CHICKS OF THE LITTLE TERN *STERNA ALBIFRONS*. *Avocetta* 18(1):9-11. 1994. In English with Italian summ. WR 251

[Dip. Biol. Anim., Univ. Pavia, P. Botta, 9-27100 Pavia, Italy]

95-014639 Clumpner, Curt and Jeanne Wasserman. THE SUPPLEMENTAL CARE OF NESTLING GLAUCOUS-WINGED GULLS *(LARUS GLAUCESCENS)* TRANSLOCATED WITHIN A DISTURBED NESTING COLONY. *Wildl. Rehabil.* Vol. 11. p. 127-134. 1993. WR 251

[HOWL Wildl. Cent./PAWS, P.O. Box 1037, Lynnwood, WA 98046]

95-014640 Coulson, J. C. THE POPULATION DYNAMICS OF CULLING HERRING GULLS AND LESSER BLACK-BACKED GULLS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 479-497. 1994. WR 251

[Dep. Biol. Sci., Univ. Durham, Sci. Lab., South Rd., Durham DH1 3LE, England] *Larus argentatus* and *L. fuscus* in Great Britain.

95-014641 De Schutter, Geoffroy. [CLEAR NIGHTS FOR LAUGHING GULLS (*LARUS ATRICILLA*).] *Aves* 31(2-4):200-201. 1994. In French. WR 251

[Unit Ecol. & Biogeogr., Pl. Croix-du-Sud 5, B-1348 Louvain-la-Neuve, Belgium]

95-014642 Drost, Charles A. and David B. Lewis. XANTHUS' MURRELET. (*SYNTHLIBORAMPHUS HYPOLEUCUS*). *The Birds of North America. A. Poole and F. Gill, editors.* No. 164. 24p. 1995. The entire *Birds of North America Series* is available c/o The Acad. Nat. Sci. Philadelphia, 1900 Benjamin Franklin Pkwy., Philadelphia, PA 19103-1195. Individual issues are available for purchase from Buteo Books, Rt. 1 Box 242, Shipman VA 22971. tel:1-800-722-2460. WR 251

[Natl. Biol. Serv., Colo. Plateau Res. Stn., Box 5614, North Ariz. Univ., Flagstaff 86011-5614]

95-014643 Fairweather, J. A. and J. C. Coulson. MATE RETENTION IN THE KITTIWAKE, *RISSA TRIDACTYLA*, AND THE SIGNIFICANCE OF NEST SITE TENACITY. *Anim. Behav.* 50(2):455-464. 1995. WR 251

[Dep. Biol. Sci., Univ. Durham, South Rd., Durham DH1 3LE, England]

95-014644 Fall, Bruce A. FIRST-YEAR ICELAND GULL NEAR RED WING, GOODHUE COUNTY. *Loon* 67(2):116-117. 1995. WR 251

[4300 - 29th Ave. S., Minneapolis, MN 55406] *Larus glaucoides* and *L. argentatus* in Minnesota.

95-014645 Feare, Chris J.; Elaine L. Gill and Fujiwara Masanobu. BEHAVIOURAL DEFENCE BY SOOTY TERNS *STERNA FUSCATA* AGAINST TICK INFESTATION? *Ibis* 137(1):116. 1995. WR 251

[Cent. Sci. Lab. (MAFF), Tangley Pl., Worplesdon, Surrey GU3 3LQ, England]

95-014646 Fujita, Go; Kenji Kawashima; Yasuhiro Ando and Hiroyoshi Higuchi. ATTRACTION OF LITTLE TERNS TO ARTIFICIAL BREEDING SITES USING DECOYS. *Strix* Vol. 13. p. 209-213. 1994. In English with Japanese summ. WR 251

[Res. Cent., Wild Bird Soc. Japan, 15-8 Nanpeidai-machi, Shibuya-ku, Tokyo 150, Japan] *Sterna albifrons* in Japan.

LARIDAE (Continued)

95-014647 Fuller, Jim. ROSS'S GULL FOUND AT RED ROCK RESERVOIR. *Iowa Bird Life* 64(4):113. 1994. WR 251
[6 Longview Knoll, RR 6, Iowa City, IA 52240] *Rhodostethia rosea* in Iowa.

95-014648 Harris, M. P. and S. Wanless. POPULATION STUDIES AND CONSERVATION OF PUFFINS *FRATERCULA ARCTICA*. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 230-248. 1994. WR 251
[Inst. Terr. Ecol., Hill of Brathens, Banchory, Kincardineshire AB31 4BY, Scotland]

95-014649 Hendrickson, Michael. GREAT BLACK-BACKED GULL. *Loon* 67(2):111-112. 1995. WR 251
[124 1/2 W. Orange St., Duluth, MN 55811] *Larus marinus* in Minnesota.

95-014650 Honza, Marcel. PASSAGE AND OVER-WINTERING OF THE BLACK-HEADED GULL (*LARUS RIDIBUNDUS*) IN BRNO, CZECH REPUBLIC. *Folia Zool.* 43(2):145-152. 1994. WR 251
[Inst. Landscape Ecol., Acad. Sci. Czech Republic, Kvetna 8, 603 65 Brno, Czech Republic]

95-014651 Hoogendoorn, W. (Ted). [MULTIPLE-DAY RECORDS OF SABINE'S GULL IN THE NETHERLANDS.] *Dutch Birding* 17(1):11-15. 1995. In Dutch with English summ. WR 251
[Notengaard 32, 3941 LW Doorn, Netherlands] *Xema sabini*.

95-014652 International Commission on Zoological Nomenclature. *CATHARACTA ANTARCTICA LONNBERGI* MATHEWS, 1912 (CURRENTLY *CATHARACTA SKUA LONNBERGI*) AND *CATHARACTA SKUA HAMILTONI* HAGEN, 1952 (AVES, CHARADRIIFORMES): SUBSPECIFIC NAMES CONSERVED. *Bull. Zool. Nomencl.* 52(2):222-223. 1995. WR 251
[c/o Nat. Hist. Mus., Cromwell Rd., London SW75BD, England]

95-014653 Kaiser, Gary W.; Andrew E. Derocher; Scott Crawford; Michael J. Gill and Irene A. Manley. A CAPTURE TECHNIQUE FOR MARBLED MURRELETS IN COASTAL INLETS. *J. Field Ornithol.* 66(3):321-333. 1995. In English with Spanish summ. WR 251
[Canadian Wildl. Serv., RR #1, 5421 Robertson Rd., Delta, BC, Canada V4K 3N2] *Brachyramphus marmoratus* in Canada.

95-014654 Kaverkina, N. P. [FEEDING AND HUNTING MODES IN TERNS.] *Vestn. Zool.* No. 1. p. 50-53. 1989. In Russian. WR 251
Sterna.

95-014655 Keijl, Guido O.; Tom M. van der Have and Paul S. Ruiters. GREAT BLACK-HEADED GULL IN TUNISIA IN FEBRUARY 1994. *Dutch Birding* 17(1):17-18. 1995. WR 251
[Stephensonstr. 15-1, 1097 BA Amsterdam, Netherlands] *Larus ichthyaetus*.

95-014656 Knolle, Paul. [REMARKS ON IDENTIFICATION OF JUVENILE LONG-TAILED SKUA.] *Dutch Birding* 16(5):202-205. 1994. In Dutch with English summ. WR 251
[Venderinklanden 13, 7542 MK Enschede, Netherlands] *Stercorarius longicaudus* in the Netherlands.

95-014657 Kramer, David. INLAND SPRING PASSAGE OF ARCTIC TERNS IN SOUTHERN BRITAIN. *Br. Birds* 88(5):211-217. 1995. WR 251
[7 Little Headlands, Putnoe, Bedford MK41 8JT, England] *Sterna paradisaea* in England and Wales.

95-014658 Mead, Chris. AUK MORTALITY CAUSES AND TRENDS. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 66-67. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England] *Alca torda* and *Uria aalge* in Great Britain.

95-014659 Murray, S.; S. Wanless and M. P. Harris. THE EFFECTS OF FIXED SALMON *SALMO SALAR* NETS ON GUILLEMOT *URIA AALGE* AND RAZORBILL *ALCA TORDA* IN NORTHEAST SCOTLAND IN 1992. *Biol. Conserv.* 70(3):251-256. 1994. WR 251
[RSPB, The Lodge, Sandy, Bedfordshire SG19 2DL, England]

95-014660 Narita, Akira. [ADOPTION OF CHICKS BY BLACK-TAILED GULLS *LARUS CRASSIROSTRIS*.] *Strix* Vol. 13. p. 218-220. 1994. In Japanese with English summ. WR 251
[Lab. Anim. Ecol., Joetsu Univ. Educ., 1-Yamayashiki, Joetsu, Niigata 943, Japan]

95-014661 Narita, Akira. [BREEDING RECORDS OF THE SLATY-BACKED GULL *LARUS SCHISTISAGUS* ON KABU ISLAND, AOMORI PREFECTURE, WESTERN HONSHU.] *Strix* Vol. 13. p. 256-258. 1994. In Japanese with English summ. WR 251
[Sch. Mentally Retarded, Fac. Educ., Sutachiba 1-110, Okunai, Mutsu, Aomori 035, Japan] *L. crassirostris* in Japan.

LARIDAE (Continued)

95-014662 Nisbet, Ian C. T. and David Cabot. TRANSATLANTIC RECOVERY OF A RINGED ROSEATE TERN *STERNA DOUGALLII*. *Ringing & Migr.* 16(1):14-15. 1995. WR 251
[I.C.T. Nisbet & Co. Inc., 150 Alder Ln., North Falmouth, MA 02556]

95-014663 Oro, Daniel and Albert Martinez. MIGRATION AND DISPERSAL OF AUDOUIN'S GULL *LARUS AUDOUINII* FROM THE EBRO DELTA COLONY. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):225-230. 1994. WR 251
[Dep. Biol. Anim., Vertebr., Avda. Diagonal 645, 08028 Barcelona, Spain]

95-014664 Palmer-Ball, Brainard, Jr. GULL-BILLED TERN AT THE FALLS OF THE OHIO. *Ky. Warbler* 70(4):86-87. 1994. WR 251
[8027 Old Westport Rd., Louisville, KY 40222] *Sterna nilotica* in Kentucky.

95-014665 Palsson, Kristinn. [BIRDLIFE IN THE VICINITY OF BLONDUOS, N-ICELAND, 1993.] *Bliki* No. 15. p. 66-67. 1995. In Icelandic with English summ. WR 251
[Hunabraut 10, 540 Blonduos, Iceland] *Sterna paradisaea* and *Larus ridibundus*.

95-014666 Peterson, B. ELEGANT ENCOUNTER: EXPLORING A TERN COLONY IN ORANGE COUNTY, CALIFORNIA. *Bird Watcher's Digest* 17(6):69-71. 1995. WR 251
Sterna elegans.

95-014667 Pinkston, Randy. FIRST-WINTER CALIFORNIA GULL AT SAYLORVILLE RESERVOIR. *Iowa Bird Life* 64(4):114. 1994. WR 251
[12 Hillcrest Dr., Salado, TX 76571-9576] *Larus californicus* in Iowa.

95-014668 Richards, Charles E. ATTEMPTED COPULATION BETWEEN ADULT AND FIRST-YEAR HERRING GULLS. *Br. Birds* 88(5):226. 1995. WR 251
[62 Harbour View Rd., Portland, Dorset DT5 1EP, England] *Larus argentatus* in England.

95-014669 Sears, Jane and Adrian del Nevo. TERN MONITORING. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 114-117. 1993. WR 251
Sterna sandvicensis, S. albifrons, S. paradisaea, S. dougallii, and *S. hirundo* in Great Britain

95-014670 Smith, Henry T.; William J. B. Miller; Richard E. Roberts; Cary V. Tamborski; Walter W. Timmerman and John S. Weske. BANDED ROYAL TERNS RECOVERED AT SEBASTIAN INLET, FLORIDA. *Fla. Field Nat.* 22(3):81-83. 1994. WR 251
[Dep. Environ. Prot., Park Serv., 13798 S. E. Federal Hwy., Hobe Sound, FL 33455] *Sterna maxima*.

95-014671 Spear, L.; W. J. Sydeman and P. Pyle. FACTORS AFFECTING RECRUITMENT AGE AND RECRUITMENT PROBABILITY IN THE WESTERN GULL *LARUS OCCIDENTALIS*. *Ibis* 137(3):352-359. 1995. WR 251
[Point Reyes Bird Obs. Int. Biol. Res., Stinson Beach, CA 94970]

95-014672 Surman, C. A. and R. D. Wooller. THE BREEDING BIOLOGY OF THE LESSER NODDY ON PELSAERT ISLAND, WESTERN AUSTRALIA. *Emu* 95(1):47-53. 1995. WR 251
[Wooller: Biol. Sci., Murdoch Univ., WA 6150, Australia]

95-014673 Svingen, Peder. GREAT BLACK-BACKED GULL IN DULUTH. *Loon* 67(2):117-118. 1995. WR 251
[2602 E. 4th St., Duluth, MN 55812-1533] *Larus marinus* in Minnesota.

95-014674 Svingen, Peder. BLACK-LEGGED KITTIWAKE IN DULUTH. *Loon* 67(2):110. 1995. WR 251
[2602 E. 4th St., Duluth, MN 55812-1533] *Rissa tridactyla* in Minnesota.

95-014675 Takeshita, Masafumi. [DISCOVERY OF A NEW BREEDING SITE OF THE ROSEATE TERN *STERNA DOUGALLII* AT MIIKE ISLAND, AN ARTIFICIAL ISLAND, IN FUKUOKA PREFECTURE, SOUTHERN JAPAN.] *Strix* Vol. 13. p. 250-253. 1994. In Japanese with English summ. WR 251
[3-13-11 Dairitonoue, Moji-ku, Kitakyushu-shi, Fukuoka 800, Japan]

95-014676 Toba, Etsuo. [DECREASE OF THE NESTS OF THE LITTLE TERN *STERNA ALBIFRONS* ALONG THE SAI AND CHIKUMA RIVERS IN THE NAGANO BASIN, AND THE PROTECTION OF COLONIES.] *Strix* Vol. 13. p. 93-100. 1994. In Japanese with English summ. WR 251
[2771 Minamihotaka, Toyoshinamachi, Minamiazumigun, Nagano 399-82, Japan]

95-014677 Turton, J. M. A RECORD OF BLACK-TAILED GULL (*LARUS CRASSIROSTRIS*) AT BANG POO, THAILAND. *Nat. Hist. Bull. Siam Soc.* 41(2):141-142. 1993. WR 251
[Yorkshire Birding, 150 Everill Gate Ln., Broomhill, Wombwell, Barnsley, South Yorkshire S73 0YJ, England]

95-014678 Vuilleumier, Francois. A LARGE COLONY OF IVORY GULLS ON VICTORIA ISLAND, RUSSIA. *Alauda* 63(2):135-148. 1995. WR 251
[Am. Mus. Nat. Hist., Dep. Ornithol., Cent. Park W. 79th St., New York, NY 10024-5192] *Pagophila eburnea*.

LARIDAE (Continued)

95-014679 Waltz, Tim J. RING-BILLED GULLS NESTING IN DICKINSON COUNTY. *Iowa Bird Life* 64(4):117. 1994. WR251

[Dep. Nat. Resour., RR Box 7244, Spirit Lake, IA 51360] *Larus delawarensis* in Iowa.

95-014680 Yosef, Reuven. FORAGING BEHAVIOUR OF ARCTIC, POMARINE AND LONG-TAILED SKUA ON MIGRATION IN THE RED SEA. *Ornithol. Soc. Middle East Bull.* No. 34. p. 12-13. 1995. WR 251

[Int. Birding Cent., P.O. Box 774, Eilat 88000, Israel] *Stercorarius pomarinus, S. longicaudus,* and *S. parasiticus.*

ACCIPITRIDAE & SAGITTARIIDAE

95-014681 Agostini, N.; G. Malara; F. Neri; D. Mollicone and S. Melotto. FLIGHT STRATEGIES OF HONEY BUZZARDS DURING SPRING MIGRATION ACROSS THE CENTRAL MEDITERRANEAN. *Avocetta* 18(1):73-76. 1994. In English with Italian summ. WR 251

[Dip. Ecol., Univ. Calabria, 87036 Rende, CS, Italy]

95-014682 Albuquerque, Jorge L. B. OBSERVATIONS OF RARE RAPTORS IN SOUTHERN ATLANTIC RAINFOREST OF BRAZIL. *J. Field Ornithol.* 66(3):363-369. 1995. In English with Spanish and Portuguese summ. WR 251

[Dep. Genet., Univ. Fed. Rio Grande do Sul, Caixa Postal 15053, 91505 Porto Alegre, RS, Brasil] *Harpia harpyja, Spizaetus tyrannus,* and *S. ornatus.*

95-014683 Amcoff, Martin; Martin Tjernberg and Ake Berg. [NEST SITE CHOICE OF HONEY BUZZARD *PERNIS APIVORUS.*] *Ornis Svec.* 4(4):145-158. 1994. In Swedish with English summ. WR 251

[Hollandsresan 198, 757 55 Uppsala, Sweden]

95-014684 Arndt, Janice E. CARTWHEELING BEHAVIOUR IN THE BROAD-WINGED HAWK, *BUTEO PLATYPTERUS. Can. Field-Nat.* 109(1):119-120. 1995. WR 251

[Dep. Nat. Resour. & Energy, Fish & Wildl. Branch, P.O. Box 6000, Fredericton, NB, Canada E3B 5H1]

95-014685 Beissinger, Steven R. MODELING EXTINCTION IN PERIODIC ENVIRONMENTS: EVERGLADES WATER LEVELS AND SNAIL KITE POPULATION VIABILITY. *Ecol. Appl.* 5(3):618-631. 1995. WR 251

[Sch. For. & Environ. Studies, Yale Univ., 205 Prospect St., New Haven, CT 06511] *Rostrhamus sociabilis* in Florida.

95-014686 Bennetts, Robert E.; Michael W. Collopy and James A. Rodgers, Jr. THE SNAIL KITE IN THE FLORIDA EVERGLADES: A FOOD SPECIALIST IN A CHANGING ENVIRONMENT. *In: Everglades: The Ecosystem and Its Restoration. Steven M. Davis and John C. Ogden, editors.* p. 507-532. 1994. WR 251

[Coop. Fish & Wildl. Res. Unit, Univ. Fla., Gainesville 32601] *Rostrhamus sociabilis plumbeus.*

95-014687 Brochet, Jerome and Luc Gizart. [CANNIBALISM BETWEEN TWO BROODS OF MONTAGU'S HARRIER *CIRCUS PYGARGUS.*] *Alauda* 63(2):122. 1995. In French. WR 251

95-014688 Candler, Grady L. and Patricia L. Kennedy. FLIGHT STRATEGIES OF MIGRATING OSPREY: FASTING VS. FORAGING. *J. Raptor Res.* 29(2):85-92. 1995. In English with Spanish summ. WR 251

[Kennedy: Dep. Fish. & Wildl. Biol., Colo. State Univ., Fort Collins, CO 80523] *Pandion haliaetus* in North America.

95-014689 Collins, Pete and Rosalind Jessop. RECORDS OF LETTER-WINGED KITES IN THE KIMBERLEY REGION, WESTERN AUSTRALIA. *Aust. Bird Watcher* 16(3):126-127. 1995. WR 251

[Broome Bird Obs., P.O. Box 1313, Broome, W.A. 6725, Australia] *Elanus scriptus.*

95-014690 Czechura, Gregory. ON THE TAIL OF THE RED GOSHAWK. *Wildl. Aust.* 32(1):24-25. 1995. WR 251

Erythrotriorchis radiatus in Australia.

95-014691 Debus, S. J. S. THE MORPHS OF SOLOMON ISLANDS *ACCIPITER* SPP. - A COMMENT ON WEBB (1992). *Emu* 95(1):71-72. 1995. WR 251

[Zool. Dep., Univ. New England, Armidale NSW 2351, Australia] *Accipiter imitator* and *A. albogularis.*

95-014692 Dinan, John. 1994 AND 1995 SURVEYS OF BALD AND GOLDEN EAGLES IN NEBRASKA. *Nebr. Bird Rev.* 63(1):23-27. 1995. WR 251

Haliaeetus leucocephalus and *Aquila chrysaetos.*

95-014693 Durell, Jim; Theresa Anderson and David Yancy. KENTUCKY 1994 MID-WINTER BALD EAGLE SURVEY. *Ky. Warbler* 70(4):85-86. 1994. WR 251

[308 Meadow Ln., Frankfort, KY 40601] *Haliaeetus leucocephalus.*

ACCIPITRIDAE & SAGITTARIIDAE (Continued)

95-014694 Evans, I. M. and T. S. Stowe. RED KITE RE-INTRODUCTION PROGRESSES WELL. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 52-54. 1993. WR 251

[Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough, Cambridgeshire PE1 1JY, England] *Milvus milvus* in Great Britain.

95-014695 Flowers, Thomas L. GOLDEN EAGLES IN MEADE COUNTY, KANSAS. *Horned Lark* 20(4):5. 1993. Abstract Only. WR 251

[P.O. Box 87, Meade, KS 67864] *Aquila chrysaetos.*

95-014696 Fuller, Mark R.; Jeff S. Hatfield and Edward L. Lindquist. ASSESSING GROUND-BASED COUNTS OF NESTLING BALD EAGLES IN NORTHEASTERN MINNESOTA. *Wildl. Soc. Bull.* 23(2):169-174. 1995. WR 251

[Natl. Biol. Serv., Raptor Res. & Tech. Assistance Cent., 3948 Development Ave., Boise, ID 83705] *Haliaeetus leucocephalus.*

95-014697 Genero, Fulvio; Toni Mingozzi and Francesco Framarin. [THE INTERNATIONAL PROJECT FOR THE REINTRODUCTION OF THE LAMMERGEIER (*GYPAETUS BARBATUS*): STATUS AND FIRST DATA ON ITS PRESENCE IN ITALY.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 729-731. 1991. In Italian. WR 251

95-014698 Gerstell, Arnold T. and Charles H. Trost. FALL CONCENTRATIONS OF BUTEOS NEAR THE CONTINENTAL DIVIDE: A TWENTY-YEAR SUMMARY. *J. Raptor Res.* 29(2):99-102. 1995. In English with Spanish summ. WR 251

[Dep. Biol. Sci., Idaho State Univ., Pocatello 83209] *Buteo regalis, B. jamaicensis,* and *B. swainsoni* in Idaho.

95-014699 Green, David J. and Elizabeth A. Krebs. COURTSHIP FEEDING IN OSPREYS *PANDION HALIAETUS*: A CRITERION FOR MATE ASSESSMENT? *Ibis* 137(1):35-43. 1995. WR 251

[Div. Bot. & Zool., Australian Natl. Univ., Canberra, A.C.T. 0200, Australia]

95-014700 Green, David John. THE RELATIONSHIP BETWEEN MALE COURTSHIP FEEDING, MALE PROVISIONING, AND REPRODUCTIVE DECISIONS IN THE OSPREY *(PANDION HALIAETUS). M.S. thesis, Simon Fraser Univ. (Canada)* 90p. 1993. From Masters Abstr. Int. 15449-15476. 33(2):488. 1995. Order No. MAMM91155. WR 251

95-014701 Haller, Heinrich. [GOLDEN EAGLES *AQUILA CHRYSAETOS* BREEDING IN THE FOOTHILLS OF THE SWISS ALPS: AREA EXPANSION AND ECOLOGICAL BACKGROUND.] *Ornithol. Beob.* 91(4):237-254. 1994. In German with English summ. WR 251

[Naturmus., CH-9000 St. Gallen, Switzerland]

95-014702 Haney, Donald L. UNUSUALLY EARLY NESTING RECORD OF AMERICAN KESTREL IN CENTRAL UTAH. *Utah Birds* 11(1):15-16. 1995. WR 251

[Dep. Zool., Brigham Young Univ., Provo, UT 84602] *Falco sparverius.*

95-014703 Hertzel, Anthony. ADULT MISSISSIPPI KITE IN ROSEAU COUNTY. *Loon* 67(2):119. 1995. WR 251

[8461 Pleasant View Dr., Mounds View, MN 55112] *Ictinia mississippiensis* in Minnesota.

95-014704 Hirano, Toshiaki. [THE VOCALIZATION AND AERIAL DISPLAY OF THE JAPANESE LESSER SPARROWHAWK *ACCIPITER GULARIS.*] *Strix* Vol. 13. p. 31-39. 1994. In Japanese with English summ. WR 251

[2-3-15 Yoshino, Utsunomiya-shi, Tochigi 320, Japan]

95-014705 Hubert, Christine; Alain Gallo and Gilles le Pape. MODIFICATION OF PARENTAL BEHAVIOR DURING THE NESTING PERIOD IN THE COMMON BUZZARD (*BUTEO BUTEO*). *J. Raptor Res.* 29(2):103-109. 1995. In English with Spanish summ. WR 251

[Lab. Neurosci. & Comportement, Univ. Paul Sabatier, 118 rt. de Narbonne, 31062 Toulouse Cedex, France]

95-014706 Ikeda, Yoshihide; Naohiro Horimoto and Ken Mazaki. [GREY-FACED BUZZARD-EAGLES NESTING AT AN ABANDONED HODGSON'S HAWK-EAGLE NEST.] *Strix* Vol. 13. p. 230-233. 1994. In Japanese with English summ. WR 251

[Nihonkai Working Group Birds Prey, c/o Rare Raptor Res. Cent., Yokaichi 3-210, Kanazawa 921, Japan] *Butastur indicus* and *Spizaetus nipalensis* in Japan.

95-014707 Jenkins, M. Alan and Steve K. Sherrod. ADDITIONAL INFORMATION ON BALD EAGLE BREEDING IN OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 27(4):28. 1994. WR 251

[George M. Sutton, Avian Res. Cent., P.O. Box 2007, Bartlesville, OK 74005] *Haliaeetus leucocephalus.*

95-014708 Kennedy, Patricia L.; Dorothy E. Crowe and Tylan F. Dean. BREEDING BIOLOGY OF THE ZONE-TAILED HAWK AT THE LIMIT OF ITS DISTRIBUTION. *J. Raptor Res.* 29(2):110-116. 1995. In English with Spanish summ. WR 251

[Dep. Fish. & Wildl. Biol., Colo. State Univ., Fort Collins 80523] *Buteo albonotatus* in New Mexico.

ACCIPITRIDAE & SAGITTARIIDAE (Continued)

95-014709 Kuhnapfel, Olaf and Jens Brune. [MOULTED FEATHERS AS AN AID TO AGE-DETERMINATION AND INDIVIDUAL RECOGNITION OF GOSHAWKS *ACCIPITER GENTILIS*.] *Charadrius* 31(2):120-125. 1995. In German with English summ. WR 251

[Heidestr. 25, 59174 Kamen, Germany]

95-014710 Levin, Ted. WANDERER IN SEARCH OF ESCARGOT. *Living Bird* 14(2):22-28. 1995. WR 251

Rostrhamus sociabilis in Florida.

95-014711 Lish, James W. and Lurinda J. Burge. POPULATION CHARACTERISTICS OF RED-TAILED HAWKS WINTERING ON TALLGRASS PRAIRIES IN OKLAHOMA. *Southwest Nat.* 40(2):174-179. 1995. WR 251

[Dep. Vet. Pathol., Okla. State Univ., Stillwater 74078] *Buteo jamaicensis* and *B. j. fuertesi*.

95-014712 Machmer, Marlene. CAUSES AND CONSEQUENCES OF SIBLING AGGRESSION IN NESTLING OSPREYS. *M.S. thesis, Simon Fraser Univ. (Canada)* 94p. 1993. From Masters Abstr. Int. 15449-15476. 33(2):488. 1995. Order No. MAMM91073. WR251

95-014713 Meyburg, Bernd-Ulrich; Laszlo Haraszthy; Christiane Meyburg and Levente Viszlo. [SATELLITE AND GROUND TRACKING OF A YOUNG IMPERIAL EAGLE *AQUILA HELIACA*: BREAK-UP OF THE FAMILY AND DISPERSAL.] *Vogelwelt* 116(3):153-157. 1995. In German with English summ. WR 251

[Wangenheimstr. 32, D-14193 Berlin, Germany]

95-014714 Meyburg, Bernd-U.; Xavier Eichaker; Christiane Meyburg and Patrick Paillat. MIGRATIONS OF AN ADULT SPOTTED EAGLE TRACKED BY SATELLITE. *Br. Birds* 88(8):357-361. 1995. WR 251

[World Working Group Birds Prey, Wangenheimstr. 32, D-14193 Berlin, Germany] *Aquila clanga*.

95-014715 Morimoto, Sakae and Tomohiko Iida. [NEST SITE CHARACTERISTICS OF THE MOUNTAIN HAWK-EAGLE IN WESTERN HIROSHIMA.] *Strix* Vol. 13. p. 179-190. 1994. In Japanese with English summ. WR 251

[Kameyamaminami 1-12-19 Asakita-ku, Hiroshima-shi, Hiroshima 731-02, Japan] *Spizaetus nipalensis* in Japan.

95-014716 Pandolfi, Massimo and Paolo Giacchini. [CENSUS AND BREEDING SUCCESS OF MONTAGU'S HARRIER (*CIRCUS PYGARGUS* L.) IN THE PRE-APENNINE ADRIATIC BELT: INDICATIONS FOR MANAGEMENT.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 125-134. 1991. In Italian with English summ. WR 251

95-014717 Phalen, David N.; Clayton Taylor; Susan W. Phalen and Gordon F. Bennett. HEMOGRAMS AND HEMATOZOA OF SHARP-SHINNED (*ACCIPITER STRIATUS*) AND COOPER'S HAWKS (*ACCIPITER COOPERII*) CAPTURED DURING SPRING MIGRATION IN NORTHERN NEW YORK. *J. Wildl. Dis.* 31(2):216-222. 1995. WR 251

[Dep. Large Anim. Med. & Surg., Vet. Med. Cent., Tex. A&M Univ., College Station 77843]

95-014718 Plumpton, David L.; Dennis I. Downing; David E. Andersen and J. Michael Lockhart. A NEW METHOD OF CAPTURING BUTEONINE HAWKS. *J. Raptor Res.* 29(2):141-143. 1995. In English with Spanish summ. WR 251

[Coop. Fish & Wildl. Res. Unit, Dep. Fish. & Wildl., Univ. Minn., St. Paul 55108] *Buteo jamaicensis, B. regalis,* and *B. swainsoni*.

95-014719 Poole, Carroll F. A NOTE ON THE BEHAVIOR OF BALD EAGLES. *Delmarva Ornithol.* Vol. 26. p. 19. 1994. WR 251

[647 Woodview Dr., Hockessin, DE 19707-9341] *Haliaeetus leucocephalus* in Delaware.

95-014720 Roche, John P. HUMAN-INDUCED FLIGHT IN BREEDING CONNECTICUT OSPREYS. *Conn. Warbler* 15(3):74-77. 1995. WR 251

[Cent. Intergrative Study Anim. Behav., Indiana Univ., 402 N. Park Ave., Bloomington 47405] *Pandion haliaetus*.

95-014721 Rodriguez-Estrella, Ricardo; Jose Antonio Donazar and Fernando Hiraldo. FISHERMEN AND THEIR GEAR MAY THREATEN BALD EAGLES AT MAGDALENA BAY, B.C.S., MEXICO. *J. Raptor Res.* 29(2):144. 1995. WR 251

[Cent. Investig. Biol. Noroeste, Div. Biol. Terr., Apdo. Postal 128, La Paz, 23000 B.C.S., Mexico] *Haliaeetus leucocephalus*.

95-014722 Ryttman, Hans. [ESTIMATES OF SURVIVAL AND POPULATION DEVELOPMENT OF THE OSPREY *PANDION HALIAETUS*, COMMON BUZZARD *BUTEO BUTEO*, AND SPARROWHAWK *ACCIPITER NISUS* IN SWEDEN. *Ornis Svec.* 4(4):159-172. 1994. In Swedish with English summ. WR 251

[Kantarellvagen 25, 756 45 Uppsala, Sweden]

ACCIPITRIDAE & SAGITTARIIDAE (Continued)

95-014723 Saurola, Pertti. AFRICAN NON-BREEDING AREAS OF FENNOSCANDIAN OSPREYS *PANDION HALIAETUS*: A RING RECOVERY ANALYSIS. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):127-136. 1994. WR 251

[Ringing Cent., Finnish Mus. Nat. Hist., P.O. Box 17 (P. Rautatiek. 13), FIN-00014 Univ. Helsinki, Helsinki, Finland]

95-014724 Symens, Peter; Abdullah Suhaibani and Xavier Eichacker. THE OCCURRENCE OF PALLAS'S FISH EAGLE *HALIAEETUS LEUCORYPHUS* IN ARABIA. *Ornithol. Soc. Middle East Bull.* No. 33 p. 3-6. 1994. WR 251

[Wildl. Sanctuary Gulf Reg., P.O. Box 11071, 31961 Jubail, Saudi Arabia]

95-014725 van den Berg, Arnoud, editor. TWO NEW RAPTORS FOR ISRAEL. *Dutch Birding* 16(5):205-206. 1994. WR251

[Postbus 75611, 1070 AP Amsterdam, Netherlands] *Aquila rapax belisarius* and *Pernis ptilorhyncus.*

95-014726 Young, Donald D., Jr.; Carol L. McIntyre; Peter J. Bente; Thomas R. McCabe and Robert E. Ambrose. NESTING BY GOLDEN EAGLES ON THE NORTH SLOPE OF THE BROOKS RANGE IN NORTHEASTERN ALASKA. *J. Field Ornithol.* 66(3):373-379. 1995. In English with Spanish summ. WR 251

[U.S. Natl. Biol. Serv., Sci. Cent., Fairbanks Field Stn., 101 12th Ave., Box 15, Fairbanks, AK 99701] *Aquila chrysaetos.*

FALCONIDAE

95-014727 Allert, Utz. [KESTREL (*FALCO TINNUNCULUS*) HIDES MOUSE.] *Charadrius* 31(2):149. 1995. In German. WR 251

[Kirchstr. 10, 32139 Spenge, Germany]

95-014728 Breen, Tim; John Parrish and Jeff Littleton. REPRODUCTIVE SUCCESS OF AMERICAN KESTRELS NESTING IN SOUTHEASTERN GEORGIA. *Ga. J. Sci.* 53(1):24. 1995. Abstract only. WR 251

[Ga. South. Univ., Statesboro 30458] *Falco sparverius.*

95-014729 Carrillo, J.; E. C. Hernandez; M. Nogales; G. Delgado; R. Garcia and T. Ramos. GEOGRAPHIC VARIATION IN THE SPRING DIET OF *FALCO TINNUNCULUS* L. ON THE ISLANDS OF FUERTEVENTURA AND EL HIERRO (CANARY ISLANDS). *Bonn. Zool. Beitr.* 45(1):39-48. 1994. In English with Spanish and German summ. WR 251

[Dep. Biol. Anim. (Zool.), Fac. Biol., Univ. La Laguna, E-38206 La Laguna, Tenerife, Canary Islands, Spain]

95-014730 Chiavetta, Mario and Dario Martelli. [POPULATION ECOLOGY OF THE LANNER FALCON (*FALCO BIARMICUS*) IN EMELIANO PROVINCE DURING THE LAST TWENTY YEARS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 605-608. 1991. In Italian. WR 251

95-014731 Csermely, Davide. DOES PREY SIZE AFFECT PREDATORY BEHAVIOUR OF KESTREL? *Avocetta* 18(1):63-67. 1994. In English with Italian summ. WR 251

[Dip. Biol. & Fisiol. Gen., Univ. Parma, Viale delle Scienze., 43100 Parma, Italy] *Falco tinnunculus.*

95-014732 Enderson, James H.; Jon Larrabee; Zach Jones; Chris Peper and Chris Lepisto. BEHAVIOR OF PEREGRINES IN WINTER IN SOUTH TEXAS. *J. Raptor Res.* 29(2):93-98. 1995. In English with Spanish summ. WR 251

[Dep. Biol., Colo. Coll., Colorado Springs 80903] *Falco peregrinus.*

95-014733 Fall, Bruce A. PRAIRIE FALCON OVERWINTERS IN MINNEAPOLIS. *Loon* 67(2):114. 1995. WR 251

[4300 - 29th Ave. S., Minneapolis, MN 55406] *Falco mexicanus* in Minnesota.

95-014734 Gaucher, Philippe; Jean-Marc Thiollay and Xavier Eichaker. THE SOOTY FALCON *FALCO CONCOLOR* ON THE RED SEA COAST OF SAUDI ARABIA: DISTRIBUTION, NUMBERS AND CONSERVATION. *Ibis* 137(1):29-34. 1995. WR 251

[Natl. Wildl. Res. Cent., Natl. Comm. Wildl. Conserv. & Dev., P.O. Box 1086, Taif, Saudi Arabia]

95-014735 Hunt, Katherine A.; Adrian Reuter Cortes; Arlesa A. Fouts and Dale J. Hoff. A NEW TECHNIQUE FOR COLLECTING FECAL-URATE SAMPLES FROM NESTLING AMERICAN KESTRELS. *J. Field Ornithol.* 66(3):334-342. 1995. In English with Spanish summ. WR 251

[Inst. Wildl. & Environ. Toxicol., Dep. Environ. Toxicol., Clemson Univ., P.O. Box 709, One TIWET Dr., Pendleton, SC 29670] *Falco sparverius.*

95-014736 Jacobs, Eugene A. AMERICAN KESTREL REPRODUCTION AND DISPERSAL IN CENTRAL WISCONSIN. *J. Raptor Res.* 29(2):135-137. 1995. In English with Spanish summ. WR 251

[Linwood Springs Res. Stn., 1601 Brown Deer Ln., Stevens Point, WI 54481] *Falco sparverius.*

FALCONIDAE (Continued)

95-014737 Jenkins, Andrew R. MORPHOMETRICS AND FLIGHT PERFORMANCE OF SOUTHERN AFRICAN PEREGRINE AND LANNER FALCONS. *J. Avian Biol.* 26(1):49-58. 1995. WR 251
[Percy FitzPatrick Inst. African Ornithol., Univ. Cape Town, Rondebosch 7700, South Africa] *Falco peregrinus* and *F. biarmicus.*

95-014738 Minton, Jason. MEASUREMENTS OF 21 *FALCO PEREGRINUS FURUITII* SPECIMENS. *Strix* Vol. 13. p. 247-249. 1994. In English with Japanese summ. WR 251
[Res. Cent., Wild Bird Soc. Japan, 15-8 Nanpeidai-cho, Shibuya-ku, Tokyo 150, Japan]

95-014739 Nicoletti, Frank J. EYE TO EYE WITH A GYRFALCON. *Loon* 67(2):118-119. 1995. WR 251
[Braddock Bay Raptor Res., 432 Manitou Beach Rd., Hilton, NY 14468] *Falco rusticolus* in Minnesota.

95-014740 Rosenfield, Robert N.; James W. Schneider; Joseph M. Papp and William S. Seegar. PREY OF PEREGRINE FALCONS BREEDING IN WEST GREENLAND. *Condor* 97(3):763-770. 1995. WR 251
[Dep. Biol., Univ. Wis., Stevens Point 54481] *Falco peregrinus.*

95-014741 Sarno, Ronald J. and Alan A. Gubanich. PREY SELECTION BY WILD AMERICAN KESTRELS: THE INFLUENCE OF PREY SIZE AND ACTIVITY. *J. Raptor Res.* 29(2):123-126. 1995. In English with Spanish summ. WR 251
[Dep. Anim. Ecol., Iowa State Univ., 124 Science II, Ames 50011] *Falco sparverius* in Nevada.

95-014742 Shackford, John S. PEREGRINE FALCON ON CULTIVATED FIELD IN TEXAS COUNTY. *Bull. Okla. Ornithol. Soc.* 28(1):3-4. 1995. WR 251
[Coop. Fish & Wildl. Res. Unit, Dep. Zool., Okla. State Univ., Stillwater 74078] *Falco peregrinus.*

95-014743 Shinoda, Koji; Hiroshi Matsuki and Koichiro Yata. [FIRST BREEDING RECORD OF PEREGRINE FALCONS IN TOYAMA PREFECTURE.] *Strix* Vol. 13. p. 254-255. 1994. In Japanese with English summ. WR 251
[Tenryuso 7, Gofuku 10ku 4563, Toyama-shi 930, Japan] *Falco peregrinus* in Japan.

95-014744 Silcock, Ross. GYRFALCON IN NORTHWESTERN IOWA. *Iowa Bird Life* 64(4):115-116. 1994. WR 251
[P.O. Box 300, Tabor, IA 51653] *Falco rusticolus.*

95-014745 van der Winden, Jan. THE BREEDING POPULATION OF THE RED-FOOTED FALCON (*FALCO VESPERTINUS*) IN THE SIVASH, UKRAINE. *J. Ornithol.* 136(3):285-288. 1995. In English with German summ. WR 251
[WIWO c/o Driebergseweg 16c, NL-3708 JB Zeist, Netherlands]

95-014746 van Zyl, A. J.; A. R. Jenkins and D. G. Allan. EVIDENCE FOR SEASONAL MOVEMENTS BY ROCK KESTRELS *FALCO TINNUNCULUS* AND LANNER FALCONS *F. BIARMICUS* IN SOUTH AFRICA. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):111-121. 1994. WR 251
[Transvaal Mus., Dep. Birds, P.O. Box 413, Pretoria 0001, South Africa]

95-014747 Wiklund, Christer G. NEST PREDATION AND LIFE-SPAN: COMPONENTS OF VARIANCE IN LRS AMONG MERLIN FEMALES. *Ecology* 76(6):1994-1996. 1995. WR 251
[Dep. Zool., Univ. Goteborg, Medicinargatan 18, 413 90 Goteborg, Sweden] *Falco columbarius* in Sweden.

ARDEIDAE

95-014748 Bramorski, Wolfgang. [UNUSUAL HUNTING BEHAVIOUR BY GREY HERON.] *Charadrius* 31(2):117-119. 1995. In German with English summ. WR 251
[Teutonenstr. 45, 45478 Mulheim a.d. Ruhr, Germany] *Ardea cinerea.*

95-014749 Dubois, Philippe J. and Pierre Yesou. IDENTIFICATION OF WESTERN REEF EGRETS AND DARK LITTLE EGRETS. *Br. Birds* 88(7):307-319. 1995. WR 251
[LPO, 2 rue Mozart, 92200 Nanterre, France] *Egretta gularis* and *E. garzetta.*

95-014750 Holtz, Robert. CATTLE EGRETS IN RAMSEY COUNTY. *Loon* 67(2):113. 1995. WR 251
[2997 N. Chatsworth, St. Paul, MN 55113] *Bubulcus ibis* in Minnesota.

95-014751 Kenney, Brian. UNCOMMON ELEGANCE: FEW BIRDS CAN MATCH THE GRACE AND STYLE OF THE GREAT EGRET. *Birder's World* 9(5):22-26. 1995. WR 251
Casmerodius albus.

95-014752 Kirk, Andrew. FIRST CONFIRMED BREEDING OF THE LEAST BITTERN IN INYO COUNTY, CALIFORNIA. *West. Birds* 26(3):165-166. 1995. WR 251
[Box 263, Independence, CA 93526] *Ixobrychus exilis.*

ARDEIDAE (Continued)

95-014753 Maddock, Max and David Geering. RANGE EXPANSION AND MIGRATION OF THE CATTLE EGRET. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):191-203. 1994. WR 251

[Shortland Wetlands Cent., P.O. Box 130 Wallsend, N.S.W. 2287, Australia] *Bubulcus ibis* in Australia.

95-014754 Master, Terry. A SUMMARY OF ECOLOGICAL AND BEHAVIORAL CHARACTERISTICS OF PENNSYLVANIA'S PISCIVOROUS BIRDS IN RELATION TO ATTRACTION TO AQUACULTURE/HATCHERY FACILITIES. *Pa. Birds* 9(1):11-13. 1995. WR 251

95-014755 Peter, John M. THE EASTERN REEF EGRET IN VICTORIA AND TASMANIA: PAST AND PRESENT. *Aust. Bird Watcher* 16(3):120-125. 1995. WR 251

[RAOU, 415 Riversdale Rd., East Hawthorn, Vic. 3123, Australia] *Egretta sacra.*

95-014756 Shimada, Tetsuo; Kazuyuki Kuwabara; Yoshitaka Minowa; Hikotarou Kaneda and Yasuyuki Suzuki. [SEASONAL FLUCTUATIONS OF HERON POPULATIONS AT THE MOUTH OF THE TAMA RIVER IN TOKYO AND KANAGAWA PREFECTURE.] *Strix* Vol. 13. p. 85-92. 1994. In Japanese with English summ. WR 251

[Miyagi Prefectural Izunuma-Uchinuma Environ. Found., 17-2 Shikimi, Aza Kamihataoka, Wakayanagi-cho, Kurihara-gun, Miyagi 989-55, Japan] *Ardea cinerea, Nycticorax nycticorax, Egretta garzetta, Mesophoyx intermedia, Casmerodius albus, Bubulcus ibis,* and *Ixobrychus sinensis* in Japan.

95-014757 Smith, K. W. and G. A. Tyler. TRENDS IN THE NUMBERS OF BREEDING BITTERNS IN THE UK. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 139-140. 1993. WR 251

Botaurus stellaris in Great Britain.

95-014758 Stickley, Allen R., Jr.; James F. Glahn; Junior O. King and D. Tommy King. IMPACT OF GREAT BLUE HERON DEPREDATIONS ON CHANNEL CATFISH FARMS. *J. World Aquacult. Soc.* 26(2):194-199. 1995. WR 251

[Glahn: U.S. Dep. Agric., APHIS, Denver Wildl. Res. Cent., Res. Stn., P.O. Drawer 6099, Mississippi State, MS 39762-6099] *Ardea herodias* in Mississippi.

95-014759 Tsuboshima, Yu. [LITTLE EGRETS USING THEIR OWN BEAKS AS BAITS TO LURE FISH.] *Strix* Vol. 13. p. 221-223. 1994. In Japanese with English summ. WR 251

[6-9-22-101 Minamikannon, Nishi-ku, Hiroshima-shi, Hiroshima 733, Japan] *Egretta garzetta* in Japan.

95-014760 Tyler, Jack D. HOW EARLY DOES THE GREAT BLUE HERON NEST IN OKLAHOMA? *Bull. Okla. Ornithol. Soc.* 27(4):25-26. 1994. WR 251

[Dep. Biol., Cameron Univ., Lawton, OK 73505] *Ardea herodias.*

95-014761 Ueda, Koju. [THE POPULATION OF EGRETS AT A BREEDING COLONY OF INBA-GUN, CHIBA PREFECTURE.] *Strix* Vol. 13. p. 65-72. 1994. In Japanese with English summ. WR 251

[390-29 Shiroi, Shiroi-town, Inba-gun, Chiba, Japan] *Casmerodius albus, Egretta garzetta, Mesophoyx intermedia,* and *Bubulcus ibis* in Japan.

95-014762 Watts, Bryan D. YELLOW-CROWNED NIGHT-HERON (*NYCTANASSA VIOLACEA*). *The Birds of North America. A. Poole and F. Gill, editors.* No. 161. 24p. 1995. The entire *Birds of North America Series* is available c/o The Acad. Nat. Sci. Philadelphia, 1900 Benjamin Franklin Pkwy., Philadelphia, PA 19103-1195. Individual issues are available for purchase from Buteo Books, Rt. 1 Box 242, Shipman, VA 22971. tel:1-800-722-2460. WR 251

[Cent. Conserv. Biol., Coll. William & Mary, Williamsburg, VA 23185]

CICONIIDAE

95-014763 Bairlein, Franz. POPULATION STUDIES OF WHITE STORKS *(CICONIA CICONIA)* IN EUROPE. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 207-229. 1994. WR 251

[Zool. Inst., Univ. Koeln, 5000 Koeln 41, Weyertal 119, Germany]

95-014764 Kirk, David A. and David C. Houston. SOCIAL DOMINANCE IN MIGRANT AND RESIDENT TURKEY VULTURES AT CARCASSES: EVIDENCE FOR A DESPOTIC DISTRIBUTION? *Behav. Ecol. Sociobiol.* 36(5):323-332. 1995. WR 251

[Houston: Appl. Ornithol. Unit, Dep. Zool., Univ. Glasgow, Glasgow G12 8QQ, Scotland] *Cathartes aura meridionalis* and *C. a. ruficollis* in Venezuela.

95-014765 Nicoletti, Frank J. LATE TURKEY VULTURE RECORDS. *Loon* 67(2):118. 1995. WR 251

[Braddock Bay Res., 432 Manitou Beach Rd., Hilton, NY 14468] *Coragyps atratus* in Minnesota.

CICONIIDAE (Continued)

95-014766 Tallone, Guliano and Stefano Camanni. [THE PROJECT OF REINTRODUCTION OF THE WHITE STORK (*CICONIA CICONIA*) IN ITALY: SITUATION AND PROSPECTS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 735-739. 1991. In Italian. WR 251

OTHER CICONIIFORMES

95-014767 Aebischer, N. J. PHILOPATRY AND COLONY FIDELITY OF SHAGS *PHALACROCORAX ARISTOTELIS* ON THE EAST COAST OF BRITAIN. *Ibis* 137(1):11-18. 1995. WR 251
[Game Conserv. Trust, Fordingbridge, Hampshire SP6 1EF, England]

95-014768 Aebischer, N. J.; G. R. Potts and J. C. Coulson. SITE AND MATE FIDELITY OF SHAGS *PHALACROCORAX ARISTOTELIS* AT TWO BRITISH COLONIES. *Ibis* 137(1):19-28. 1995. WR 251
[Game Conserv. Trust, Fordingbridge, Hampshire SP6 1EF, England]

95-014769 Bildstein, Keith L. THE RIDDLE OF THE IBISES. *Living Bird* 14(2):14-20. 1995. WR 251
Eudocimus albus in South Carolina.

95-014770 Bolton, Mark. EXPERIMENTAL EVIDENCE FOR REGULATION OF FOOD DELIVERY TO STORM PETREL, *HYDROBATES PELAGICUS*, NESTLINGS: THE ROLE OF CHICK BODY CONDITION. *Anim. Behav.* 50(1):231-236. 1995. WR 251
[Rocha Field Cent., "Cruzinha", Mexilhoeira Grande, 8500 Portimao, Portugal]

95-014771 Bourne, W. R. P. NOTES ON A GADFLY PETREL *PTERODROMA* SP COLLECTED OFF THE ANTIPODES ISLANDS. *Notornis* 42(2):78. 1995. WR 251
[Dep. Zool., Aberdeen Univ., Tillydrone Ave., Aberdeen AB9 2TN, Scotland]

95-014772 Broad, Roger; Colin Crooke; Greg P. Mudge; Alison Rothwell and Ron Summers. THE BREEDING PERFORMANCE OF BLACK-THROATED DIVERS IN SCOTLAND, 1983-1991. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 127-129. 1993. WR 251
Gavia arctica.

95-014773 Campbell, Terry; Linda K. Johnson and Charlotte L. Kirk. COMPLEX HEPATOCELLULAR CARCINOMA IN AN AFRICAN LESSER FLAMINGO *(PHOENICONAIAS MINOR). Annu. Proc. Am. Assoc. Zoo Vet.* p. 408-409. 1993. WR 251
[Sea World, 7007 Sea World Dr., Orlando, FL 32821-8097]

95-014774 Chance, George. AUSTRALIAN LITTLE GREBES NEAR TIMARU. *OSNZ (Ornithol. Soc. N.Z.) News* No. 75. p. 1. 1995. WR 251
Tachybaptus ruficollis in New Zealand.

95-014775 Chastel, Olivier. INFLUENCE OF REPRODUCTIVE SUCCESS ON BREEDING FREQUENCY IN FOUR SOUTHERN PETRELS. *Ibis* 137(3):360-363. 1995. WR 251
[CEBC-CNRS, 79360 Beauvoir, France]

95-014776 Cherel, Yves; Robert Mauget; Andre Lacroix and Janick Gilles. SEASONAL AND FASTING-RELATED CHANGES IN CIRCULATING GONADAL STEROIDS AND PROLACTIN IN KING PENGUINS, *APTENODYTES PATAGONICUS. Physiol. Zool.* 67(5):1154-1173. 1994. WR 251
[CEBC-CNRS, Villiers-en-Bois, 79360 Beauvoir-sur-Niort, France]

95-014777 Crooke, Colin; Roy Dennis; Malcolm Harvey and Ron Summers. POPULATION SIZE AND BREEDING SUCCESS OF SLAVONIAN GREBES IN SCOTLAND. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 135-138. 1993. WR 251
Podiceps auritus.

95-014778 Croxall, J. P. and P. Rothery. POPULATION REGULATION OF SEABIRDS: IMPLICATIONS OF THEIR DEMOGRAPHY FOR CONSERVATION. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 272-296. 1994. WR 251
[British Antarctic Surv., NERC, High Cross, Madingley Rd., Cambridge CB3 0ET, England] *Diomedea exulans* in South Georgia and data for 14 species.

95-014779 Cubitt, Mark G. SWINHOE'S STORM-PETRELS AT TYNEMOUTH: NEW TO BRITAIN AND IRELAND. *Br. Birds* 88(7):342-344. 1995. WR 251
[13 Dene Terrace, South Gosforth, Newcastle-upon-Tyne NE3 1QP, England] *Oceanodroma monorhis* in England.

95-014780 Culik, Boris M. and Rory P. Wilson. PENGUINS DISTURBED BY TOURISTS. *Nature (Lond.)* 376(6538):301-302. 1995. WR 251
[Inst. Meereskunde, Duesternbrooker Weg 20, D-24105 Kiel, Germany] *Pygoscelis adeliae* in Antarctica.

OTHER CICONIIFORMES (Continued)

95-014781 Cummins, Robert E. SEX-BIASED HOST SELECTION AND SUCCESS OF KLEPTOPARASITIC BEHAVIOR OF THE GREAT FRIGATEBIRD IN THE NORTHWESTERN HAWAIIAN ISLANDS. *Condor* 97(3):811-814. 1995. WR 251

[Natl. Biol. Surv., Field Stn., Box 44, Volcano National Park, HI 96718]

95-014782 d'Entreves, P. Passerin; C. G. Violani and A. Rolando. THE HIMALAYAN BIRD COLLECTION OF THE MARQUIS PAOLO SOLAROLI, "PRINCE OF SIRDANAH", AND THE TYPE LOCALITY OF *OEDICNEMUS INDICUS* SALVADORI, 1865. *Bull. Br. Ornithol. Club* 115(2):128-129. 1995. WR 251

[Dip. Biol. Anim., Univ. Torino, Via Accademia Albertina 17, 10123 Torino, Italy]

95-014783 Dyer, P. K. and G. J. E. Hill. AN INTEGRATED MAPPING APPROACH TO MONITORING BURROWING BIRDS: WEDGE-TAILED SHEARWATERS ON NORTH STADBROKE ISLAND, QUEENSLAND. *Emu* 95(1):62-66. 1995. WR 251

[Dep. Geogr. Sci. & Plan., Univ. Queensland, Qld 4072, Australia] *Puffinus pacificus* in Australia.

95-014784 Evans, Roger M. INCUBATION TEMPERATURE IN THE AUSTRALASIAN GANNET *MORUS SERRATOR*. *Ibis* 137(3):340-344. 1995. WR 251

[Dep. Zool., Univ. Manitoba, Winnipeg, MB, Canada R3T 2N2]

95-014785 Ferns, P. N. and S. A. Hinsley. IMPORTANCE OF TOPOGRAPHY IN THE SELECTION OF DRINKING SITES BY SANDGROUSE. *Funct. Ecol.* 9(3):371-375. 1995. WR 251

[School Pure & Appl. Biol. Univ. Wales, Coll. Cardiff, P.O. Box 915, Cardiff CF1 3TL, Wales] *Pterocles orientalis* and *P. alchata* in Spain and *P. coronatus* in Israel.

95-014786 Gremillet, David. "WING-DRYING" IN CORMORANTS. *J. Avian Biol.* 26(2):176. 1995. WR 251

[Inst. Meereskunde, Duesternbrooker Weg 20, D-24105 Kiel, Germany] *Phalacrocorax carbo sinensis*.

95-014787 Grieco, Fabrizio. FLEDGING RATE IN THE CORMORANT *PHALACROCORAX CARBO* AT THE COLONY OF VAL CAMPOTTO (PO DELTA, N-E ITALY). *Avocetta* 18(1):57-61. 1994. In English with Italian summ. WR 251

[via Gorizia 17, I-27036 Mortara, PV, Italy]

95-014788 Guerra, Maria and Hugh Drummond. REVERSED SEXUAL SIZE DIMORPHISM AND PARENTAL CARE: MINIMAL DIVISION OF LABOUR IN THE BLUE-FOOTED BOOBY. *Behaviour* 132(7-8):479-496. 1995. WR 251

[Cent. Ecol., UNAM, A. P. 70-275, 04510 D.F., Mexico] *Sula nebouxii* in Mexico.

95-014789 Hamilton, S. and H. Moller. CAN PVA MODELS USING COMPUTER PACKAGES OFFER USEFUL CONSERVATION ADVICE? SOOTY SHEARWATERS *PUFFINUS GRISEUS* IN NEW ZEALAND AS A CASE STUDY. *Biol. Conserv.* 73(2):107-117. 1995. WR 251

[Dep. Zool., Univ. Otago, P.O. Box 56, Dunedin, New Zealand]

95-014790 Heck, Berlin A. ANHINGA NESTING UPDATE IN McCURTIN COUNTY, OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 27(4):26-27. 1994. WR 251

[Little River Natl. Wildl. Refuge, P.O. Box 340, Broken Bow, OK 74728] *Anhinga anhinga*.

95-014791 Henriksen, Keld. INTRACLUTCH VARIATION IN EGG VOLUME OF GREAT CRESTED GREBES. *Condor* 97(3):826-828. 1995. WR 251

[Kervej 17, DK-8230 Abyhoj, Denmark] *Podiceps cristatus* in Denmark.

95-014792 Hoffman, Wayne. YELLOW-NOSED ALBATROSS SPECIMEN FROM KEY LARGO. *Fla. Field Nat.* 22(3):75-77. 1994. WR 251

[Natl. Audubon Soc., 115 Indian Mound Trail, Tavernier, FL 33070] *Diomedea chlororhynchos* in Florida.

95-014793 Izhaki, Ido. PRELIMINARY DATA ON THE IMPORTANCE OF ISRAEL FOR THE CONSERVATION OF THE WHITE PELICAN *PELECANUS ONOCROTALUS* L. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):213-217. 1994. WR 251

[Dep. Biol., Univ. Haifa, Oranim, Tivon 36910, Israel]

95-014794 Johnson, A. R.; R. E. Green and G. J. M. Hirons. SURVIVAL RATES OF GREATER FLAMINGOS IN THE WEST MEDITERRANEAN REGION. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 249-271. 1994. WR 251

[Stn. Biol. de la Tour du Valat, La Sambuc, 13200 Arles, France] *Phoenicopterus ruber roseus*.

OTHER CICONIIFORMES (Continued)

95-014795 Kirkwood, James K.; Andrew A. Cunningham; Christine Hawkey; Judith Howlett and Christopher M. Perrins. HEMATOLOGY OF FLEDGLING MANX SHEARWATERS (*PUFFINUS PUFFINUS*) WITH AND WITHOUT 'PUFFINOSIS.' *J. Wildl. Dis.* 31(1):96-98. 1995. WR 251
[Vet. Sci. Group, Inst. Zool., Regent's Park, London NW1 4RY, England]

95-014796 Klages, Norbert T. W. DISPERSAL AND SITE FIDELITY OF CAPE GANNETS *MORUS CAPENSIS*. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors.* *Ostrich* 65(2):218-224. 1994. WR 251
[Port Elizabeth Mus., P.O. Box 13147, Humewood 6013, South Africa]

95-014797 Kohl, Franz. [ON THE WWF STUDY, "CORMORANTS AT THE DANUBE EAST OF VIENNA": ADDITIONAL ANALYSES AND AN ASSESSMENT TOWARD A NEW INTERPRETATION.] *Oesterr. Fisch.* 48(4):89-95. 1995. In German. WR 251
[Oesterr. Kurat. Fisch. & Gewaesserchutz, c/o Tuchlauben 17/4, 1010 Wien, Austria] *Phalacrocorax* in Austria.

95-014798 Lantz, Bruce J. RED-NECKED GREBES IN DELAWARE. *Delmarva Ornithol.* Vol. 26. p. 10-13. 1994. WR 251
[405 Port Penn Rd., Middletown, DE 19709] *Podiceps grisegena*.

95-014799 Lorentsen, Svein-Hakon and Nils Rov. INCUBATION AND BROODING PERFORMANCE OF THE ANTARCTIC PETREL *THALASSOICA ANTARCTICA* AT SVARTHAMAREN, DRONNING MAUD LAND. *Ibis* 137(3):345-351. 1995. WR 251
[Norwegian Inst. Nat. Res., Tungasletta 2, N-7005 Trondheim, Norway]

95-014800 Malan, G.; R. M. Little and T. M. Crowe. TEMPORAL AND SPATIAL PATTERNS OF ABUNDANCE AND BREEDING ACTIVITY OF NAMAQUA SANDGROUSE IN SOUTH AFRICA. *S. Afr. J. Zool.* 29(2):162-167. 1994. WR 251
[Little: FitzPatrick Inst., Univ. Cape Town, Rondebosch 7700, South Africa] *Pterocles namaqua*.

95-014801 Mann, Helene; Thomas Zuna-Kratky and Gunther Lutschinger. [POPULATION LEVELS AND FEEDING ECOLOGY OF CORMORANTS (*PHALACROCORAX CARBO*) AT THE DANUBE EAST OF VIENNA WITH REGARD TO EFFECTS ON FISH STOCKS.] *Oesterr. Fisch.* 48(2/3):43-53. 1995. In German with English summ. WR 251
[Hauptstr. 46, A-2531 Gaaden, Austria]

95-014802 Martucci, Oriana and Pietro Giovacchini. SOME ASPECTS OF THE FEEDING HABITS OF THE CORMORANT *(PHALACROCORAX CARBO SINENSIS)* WINTERING IN THE MAREMMA NATURAL PARK (GROSSETO, CENTRAL ITALY). *Avocetta* 18(1):53-56. 1994. In English with Italian summ. WR 251
[Via di Dragoncello 577, 00126 Roma, Italy]

95-014803 Mees, G. F. FEEDING ASSOCIATION BETWEEN LITTLE PIED CORMORANT *PHALACROCORAX MELANOLEUCOS* AND AUSTRALIAN WHITE IBIS *THRESKIORNIS MOLUCCA*. *Aust. Bird Watcher* 16(3):132-133. 1995. WR 251
[31 West St., Busselton, W.A. 6280, Australia]

95-014804 Miller, Kimberly A. THE HAND-REARING OF HUMBOLDT PENGUINS (*SPHENISCUS HUMBOLDTI*). *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 41-44. 1994. WR 251
[Cleveland Metroparks Zoo, 3900 Brookside Park Dr., Cleveland, OH 44109]

95-014805 Moloney, Coleen L.; John Cooper; Peter G. Ryan and W. Roy Siegfried. USE OF A POPULATION MODEL TO ASSESS THE IMPACT OF LONGLINE FISHING ON WANDERING ALBATROSS *DIOMEDEA EXULANS* POPULATIONS. *Biol. Conserv.* 70(3):195-203. 1994. WR 251
[Percy FitzPatrick Inst. African Ornithol., Univ. Cape Town, Rondebosch 7700, South Africa]

95-014806 Norman, F. I. and P. W. Menkhorst. ASPECTS OF THE BREEDING AND FEEDING ECOLOGY OF THE AUSTRALASIAN GANNET *MORUS SERRATOR* IN PORT PHILLIP BAY, VICTORIA, 1988-92. *Emu* 95(1):23-40. 1995. WR 251
[Flora & Fauna Branch, Dep. Conserv. & Nat. Resour., P.O. Box 137, Heidelbert, Vic. 3084, Australia]

95-014807 O'Daniel, Donna L. LONGEVITY RECORD FOR THE BULWER'S PETREL. *J. Field Ornithol.* 66(3):406-407. 1995. In English with Spanish summ. WR 251
[216 W. Corral Dr., Payson, AZ 85541] *Bulweria bulwerii* in Johnston Atoll.

95-014808 Pegoraro, Karin and Manfred Foger. [THE "COOP" CALLS OF THE WALDRAPP IBIS *GERONTICUS EREMITA*: THEIR DIVERSE FUNCTIONS IN A COMPLEX SOCIAL SYSTEM. *J. Ornithol.* 136(3):243-252. 1995. In German with English summ. WR 251
[Univ. Innsbruck, Inst. Zool., Technikerstr. 25, A-6020 Innsbruck, Austria]

OTHER CICONIIFORMES (Continued)

95-014809 Petersen, Aevar; Sigurdur Ingvarsson. [THE NUMBERS OF BREEDING CORMORANTS AND SHAGS IN FAXAFLOI BAY.] *Bliki* No. 15. p. 16-20. 1995. In Icelandic with English summ. WR 251
[Natturufraeoistofnun Islands, postholf 5320, 125 Reykjavik, Iceland] *Phalacrocorax carbo* and *P. aristotelis* in Iceland.

95-014810 Reid, Tim. LATE BREEDING IN THE BLACK-FACED SHAG *PHALACROCORAX FUSCESCENS*. *Tasman. Bird Rep.* No. 23. p. 4. 1994. WR 251
[Zool. Dep., Univ. Tasmania, GPO Box 252C, Hobart, Tasm. 7000, Australia]

95-014811 Renson, Genevieve. [FIRST OBSERVATION OF MATING IN THE SHOEBILL *BALAENICEPS REX*.] *Alauda* 63(2):155. 1995. In French. WR 251
[12 ave. Grande-Armee, 75017 Paris, France]

95-014812 Shirihai, Hadoram; Ian Sinclair and Peter R. Colston. A NEW SPECIES OF *PUFFINUS* SHEARWATER FROM THE WESTERN INDIAN OCEAN. *Bull. Br. Ornithol. Club* 115(2):75-87. 1995. WR 251
[P.O. Box 4168, Eilat, Israel] *P. atrodorsalis*.

95-014813 Solis, J. C. and F. de Lope. NEST AND EGG CRYPSIS IN THE GROUND-NESTING STONE CURLEW *BURHINUS OEDICNEMUS*. *J. Avian Biol.* 26(2):135-138. 1995. WR 251
[C.S.I.C., El Racio, Almonte, Huelva, Spain]

95-014814 Spear, Larry B.; David G. Ainley; Nadav Nur and Steve N. G. Howell. POPULATION SIZE AND FACTORS AFFECTING AT-SEA DISTRIBUTIONS OF FOUR ENDANGERED PROCELLARIIDS IN THE TROPICAL PACIFIC. *Condor* 97(3):613-638. 1995. WR251
[Point Reyes Bird Obs., Stinson Beach, CA 94970] *Puffinus auricularis auricularis, P. a. newelli, Pterodroma phaeopygia phaeopygia*, and *P. sandwichensis* in the Pacific Ocean.

95-014815 Stegeman, Leo; Klaas J. Eigenhuis; Nick F. van der Ham and Sander Lagerveld. [SOFT-PLUMAGED PETREL AT CAMPERDUIN IN OCTOBER 1992.] *Dutch Birding* 17(1):1-5. 1995. In Dutch with English summ. WR 251
[Melis Stokelaan 173, 1813 DE Alkmaar, Netherlands] *Pterodroma mollis* in the Netherlands.

95-014816 Studholme, B. J. S. PARENT-OFFSPRING RECOGNITION IN THE FIORDLAND CRESTED PENGUIN *(EUDYPTES PACHYRHYNCHUS)*. *N.Z. Nat. Sci.* Vol. 21. p. 27-36. 1994. WR 251
[Dep. Zool., Univ. Canterbury, Private Bag 4800, Christchurch, New Zealand]

95-014817 Symens, Peter and Matthias Werner. FIRST RECORD OF SENEGAL THICK-KNEE *BURHINUS SENEGALENSIS* IN ARABIA. *Ornithol. Soc. Middle East Bull.* No. 33 p. 12-14. 1994. WR 251
[NCWCD, c/o Wildl. Sanctuary Gulf Reg., P.O. Box 11071, Jubail 31961, Saudi Arabia]

95-014818 Thibault, Jean-Claude; Isabelle Clemenceau and Isabelle Guyot. INTER-ANNUAL CONSTANCY IN THE LAYING PERIOD OF CORY'S SHEARWATER *CALONECTRIS DIOMEDEA DIOMEDEA* ON LAVEZZI ISLAND (CORSICA). *Avocetta* 18(1):77-79. 1994. In English with Italian summ. WR 251
[Parc Nat. Reg. Corse, B.P. 417, F-20184 Ajaccio, Corsica, France]

95-014819 Towle, Howard and Carol Schumacher. MINNESOTA'S FIRST STATE RECORD WHITE IBIS. *Loon* 67(2):71-72. 1995. WR 251
[7915 Western Ave., Golden Valley, MN 55427] *Eudocimus albus* in Minnesota.

95-014820 Valle, Carlos A. EFFECTIVE POPULATION SIZE AND DEMOGRAPHY OF THE RARE FLIGHTLESS GALAPAGOS CORMORANT. *Ecol. Appl.* 5(3):601-617. 1995 WR 251
[Sch. Environ. Sci., Univ. San Fransisco de Quito, P.O. Box 17-12-841, Quito, Ecuador] *Phalacrocorax harrisi*.

95-014821 Walker, Kath; Graeme Elliott; David Nicholls; Durno Murray and Peter Dilks. SATELLITE TRACKING OF WANDERING ALBATROSS *(DIOMEDEA EXULANS)* FROM THE AUCKLAND ISLANDS: PRELIMINARY RESULTS. *Notornis* 42(2):127-137. 1995. WR 251
[549 Rocks Rd., Nelson, New Zealand]

95-014822 Wallace, George E. and Donald R. Fillman. SIGHTING OF A NORTHERN GANNET IN CUBA. *Fla. Field Nat.* 22(4):114-117. 1994. WR 251
[Div. Biol. Sci., 110 Tucker Hall, Univ. Mo., Columbia 65211] *Morus bassanus*.

95-014823 Wallace, Roberta S.; J. Andrew Teare; Edward Diebold; Margaret Michaels and Mary Jo Willis. HEMATOLOGY AND PLASMA CHEMISTRY VALUES IN FREE-RANGING HUMBOLDT PENGUINS *(SPHENISCUS HUMBOLDTI)* IN CHILE. *Zoo Biol.* 14(4):311-316. 1995. WR 251
[Milwaukee Cty. Zoo, 10001 W. Bluemound Rd., Milwaukee, WI 52336]

95-014824 Wanless, Sarah and Stuart Murray. ST. KILDA GANNET CENSUS. *Scott. Bird News* No. 37. p. 1-2. 1995. WR 251
Morus bassanus in Scotland.

OTHER CICONIIFORMES (Continued)

95-014825 Watson, William W. 1994 DOUBLE-CRESTED CORMORANT NOTES: THE FIRST SUCCESSFUL BREEDING. *Prothonotary (Buffalo Ornithol. Soc., Inc., Buffalo, N.Y.)* 61(7):76-84. 1995. WR 251

Phalacrocorax auritus in New York.

95-014826 Webster, Jeffrey D. WHITE IBIS IN JOHNSTON AND BRYAN COUNTIES, OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 27(2):11-12. 1994. WR 251

[3301 N. First St., Apt. 2-H, Durant, OK 74701] *Eudocimus albus.*

95-014827 Wilson, Rory P.; Henri Weimerskirch and Patrice Lys. A DEVICE FOR MEASURING SEABIRD ACTIVITY AT SEA. *J. Avian Biol.* 26(2):172-175. 1995. WR 251

[Inst. Meereskunde, Duesternbrooker Weg 20, D-24105 Kiel, Germany] *Diomedea exulans* on the Crozet Islands

95-014828 Wright, B. K. OBSERVATIONS ON COPULATING CRAB PLOVERS *DROMAS ARDEOLA* IN KUWAIT. *Ornithol. Soc. Middle East Bull.* No. 34. p. 14-15. 1995. WR 251

[New English Sch., Box 60156, Hawalli, Kuwait]

PASSERIFORMES–GENERAL

95-014829 Antor, Ramon J. THE IMPORTANCE OF ARTHROPOD FALLOUT ON SNOW PATCHES FOR THE FORAGING OF HIGH-ALPINE BIRDS. *J. Avian Biol.* 26(1):81-84. 1995. WR 251

[Inst. Pirenaico de Ecol., C.S.I.C., Apdo. 64, 22700 Jaca, Huesca, Spain] *Anthus spinoletta, Montifringilla nivalis, Prunella collaris,* and *Oenanthe oenanthe* in Spain.

95-014830 Bogolyubov, A. S. and E. S. Preobrazhenskaya. WINTER SPATIAL DISTRIBUTION OF FOREST PASSERINES BY MACRO- AND MICROHABITATS. *Sov. J. Ecol.* 18(3):168-172. 1988. WR 251

95-014831 Breuer, Kate; Alan Lill and John Baldwin. HAEMATOLOGICAL AND BODY-MASS CHANGES OF SMALL PASSERINES OVERWINTERING IN SOUTH-EASTERN AUSTRALIA. *Aust. J. Zool.* 43(1):31-38. 1995. WR 251

[Dep. Ecol. & Evol. Biol., Monash Univ., Clayton, Vic. 3168, Australia] *Ancanthiza pusilla, Malurus cyaneus, Neochmia temporalis,* and *Eopsaltria australis.*

95-014832 Ensley, P. K. and Kent Osborn. HEMOSIDEROSIS IN A WILD CAUGHT BIRD OF PARADISE AND OTHER SPECIES IN PAPUA NEW GUINEA. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 27. 1993. WR 251

[San Diego Wild Anim. Park, Zool. Soc. San Diego, Escondido, CA 92027-9614] *Cicinnurus regius, Ailuroedus buccoides,* and *Aplonis metallica.*

95-014833 Evans, Diane M. and Deborah M. Finch. RELATIONSHIPS BETWEEN FOREST SONGBIRD POPULATIONS AND MANAGED FORESTS IN IDAHO. *U.S. For. Serv. Gen. Tech. Rep. RM* No. 247. p. 308-314. 1993. WR 251

[Payette Natl. For., McCall, ID] Data for 29 species.

95-014834 Faulkner, Meryl A. INFECTIONS IN BUSHTITS AND GOLDFINCHES (*PSALTRIPARUS MINIMUS* AND *CARDUELIS* SPECIES). *Wildl. Rehabil.* Vol. 11. p. 69-74. 1993. WR 251

[Proj. Wildl., 5915 Desert View Dr., La Jolla, CA 92037]

95-014835 Fukui, Kazuji; Go Fujita and Hiroyoshi Higuchi. [USE OF NEST BOXES BY RYUKYU ROBINS AND VARIED TITS IN NAKANOSHIMA ISLAND OF THE TOKARA ISLANDS, SOUTHERN JAPAN.] *Strix* Vol. 13. p. 243-246. 1994. In Japanese with English summ. WR 251

[Res. Cent. Wild Bird Soc. Japan, 15-8 Nanpeidai-machi, Shibuya-ku, Tokyo 150, Japan] *Erithacus komadori* and *Parus varius.*

95-014836 Grzybowski, Joseph A. CAROLINA WRENS FLEDGE BROWN-HEADED COWBIRD CHICK. *Bull. Okla. Ornithol. Soc.* 28(1):6-7. 1995. WR 251

[715 Elmwood Dr., Norman, OK 73072] *Thryothorus ludovicianus* and *Molothrus ater* in Oklahoma.

95-014837 Haftorn, Svein. DIURNAL RHYTHM OF PASSERINES DURING THE POLAR NIGHT IN PASVIK, NORTH NORWAY, WITH COMPARATIVE NOTES FROM SOUTH NORWAY. *Fauna Norv. Ser. C Cinclus* 17(1):1-8. 1994. In English with Norwegian summ. WR 251

[Univ. Trondheim, Mus., N-7004 Trondheim, Norway] *Parus major, P. montanus, P. cinctus, Pyrrhula pyrrhula, Passer domesticus, Pica pica,* and *Garrulus glandarius.*

95-014838 Hunt, Kathleen; John C. Wingfield; Lee B. Astheimer; William A. Buttemer and Thomas P. Hahn. TEMPORAL PATTERNS OF TERRITORIAL BEHAVIOR AND CIRCULATING TESTOSTERONE IN THE LAPLAND LONGSPUR AND OTHER ARCTIC PASSERINES. *Am. Zool.* 35(3):274-284. 1995. WR 251

[Dep. Zool., NJ-15, Univ. Wash., Seattle 98195] *Calcarius lapponicus, Zonotrichia leucophrys gambelii, Spizella arborea,* and *Passerculus sandwichensis* in Alaska.

PASSERIFORMES–GENERAL (Continued)

95-014839 Isenmann, Paul and Guillaume Fradet. IS THE NESTING ASSOCIATION BETWEEN THE ORPHEAN WARBLER (*SYLVIA HORTENSIS*) AND THE WOODCHAT SHRIKE (*LANIUS SENATOR*) AN ANTI-PREDATOR ORIENTED MUTUALISM? *J. Ornithol.* 136(3):288-291. 1995. In English with German summ. WR 251

[Cent. Ecol. Fonct. Evol. (NCRS), BP 5057, F-3403 Montpellier, France]

95-014840 McCulloch, Neil; Graham Tucker and Stephen Baillie. TRENDS IN THE HUNTING OF MIGRATORY BIRDS IN EUROPE. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 74-81. 1993. WR 251

Ficedula hypoleuca, Turdus philomelos, and *Sylvia borin* in Europe.

95-014841 Minegishi, Norio. [DIFFERENCE OF NEST BOX DIRECTIONS USED BY TIT SPECIES AND TREE SPARROWS.] *Strix* Vol. 13. p. 173-177. 1994. In Japanese with English summ. WR 251

[Japanese Wild Bird Res. Cent., 17-10 Nishi-Ikebukuro 3 chome, Toshima-ku, Tokyo 171, Japan] *Parus* and *P. montanus* in Japan.

95-014842 Nickens, Eddie. IS FOREST MANAGEMENT HARMING SONGBIRDS? *Am. For.* 101(9):18-21, 41-42. 1995. WR 251

95-014843 Pilastro, Andrea; Giorgio Bertorelle and Guglielmo Marin. WINTER FATTENING STRATEGIES OF TWO PASSERINE SPECIES: ENVIRONMENTAL AND SOCIAL INFLUENCES. *J. Avian Biol.* 26(1):25-32. 1995. WR 251

[Dip. Biol., Univ. di Padova, via Trieste 75, I-35121 Padova, Italy] *Erithacus rubecula* and *Troglodytes troglodytes* in Italy.

95-014844 Pogue, Darrell W. and William A. Carter. BREEDING BIOLOGY OF SECONDARY CAVITY-NESTING BIRDS IN OKLAHOMA. *Southwest Nat.* 40(2):167-173. 1995. WR 251

[Biol. Surv. & Dep. Zool., Univ. Okla., Norman 73019] *Parus carolinensis, P. bicolor, Thryomanes bewickii, Sialia sialis,* and *Passer domesticus.*

95-014845 Rowley, Ian and Eleanor Russell. DEMOGRAPHY OF PASSERINES IN THE TEMPERATE SOUTHERN HEMISPHERE. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 22-44. 1994. WR 251

[Div. Wildl. & Ecol., CSIRO, Locked Bag No. 4, P.O. Midland, W.A. 6056, Australia] Data for 22 species in Australia, New Zealand and South Africa.

95-014846 Ryzhanovskii, V. N. RELATIONSHIP OF THE POSTNUPTIAL MOLT AND BREEDING AND MIGRATION IN PASSERINES IN THE SUBARCTIC. *Sov. J. Ecol.* 18(3):148-152. 1988. WR 251

95-014847 Schumacher, Carol. NEST OBSERVATIONS: LOUISIANA WATERTHRUSH, ACADIAN FLYCATCHER, WINONA COUNTY 1994. *Loon* 67(2):74-76. 1995. WR 251

[1411 Skyline Dr., Winona, MN 55987] *Seiurus motacilla* and *Empidonax virescens* in Minnesota.

95-014848 Sealy, Spencer, G.; Diane L. Neudorf and Dorothy P. Hill. RAPID LAYING BY BROWN-HEADED COWBIRDS *MOLOTHRUS ATER* AND OTHER PARASITIC BIRDS. *Ibis* 137(1):76-84. 1995. WR 251

[Dep. Zool., Univ. Manitoba, Winnipeg, MB, Canada R3T 2N2] *Dendroica petechia, Spizella pallida,* and *Agelaius phoeniceus* in Canada.

95-014849 Stoate, C. and S. J. Moreby. PREMIGRATORY DIET OF TRANS-SAHARAN MIGRANT PASSERINES IN THE WESTERN SAHEL. *Bird Study* 42(2):101-106. 1995. WR 251

[Game Conserv. Trust, Fordingbridge, Hants SP6 1EF, England] *Sylvia atricapilla, S. hortensis, S. cantillans, S. communis,* and *Phoenicurus phoenicurus* in Senegal.

95-014850 White, Douglas and Dale Kennedy. WEIGHT AND FEATHER GROWTH IN NESTLING EUROPEAN STARLINGS AND HOUSE SPARROWS. *Horned Lark* 20(4):2. 1993. Abstract Only. WR 251

[Div. Biol., Kans. State Univ., Acker Hall, Manhattan 66506-4901] *Sturnus vulgaris* and *Passer domesticus.*

95-014851 Wolfe, Donald H. BROWN-HEADED COWBIRD PARASITISM OF NORTHERN MOCKINGBIRDS IN OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 28(1):7-8. 1995. WR 251

[George M. Sutton Avian Res. Cent., P.O. Box 2007, Bartlesville, OK 74005] *Mimus polyglottos* and *Molothrus ater.*

95-014852 Yazerinac, Stephen M. and Patrick J. Weatherhead. PLUMAGE COLORATION, DIFFERENTIAL ATTRACTION OF VECTORS AND HAEMATOZOA INFECTIONS IN BIRDS. *J. Anim. Ecol.* 64(4):528-537. 1995. WR 251

[Dep. Biol., Carleton Univ., 1125 Colonel By Dr., Ottawa, ON, Canada K1S 5B6]

CORVIDAE

95-014853 Appert, Otto. [IS THERE A REPRESENTATIVE OF THE ORIOLIDAE IN MADAGASCAR? - A CONTRIBUTION TO THE SYSTEMATICS OF THE GENUS *TYLAS*.] *Ornithol. Beob.* 91(4):255-267. 1994. In German with French and English summ. WR 251

[Hochweid, CH-6106 Werthenstein, Switzerland]

95-014854 Barr, Keith. RAMBLINGS ON VS SCIENTIFIC STUDY. *Blue Jay* 53(1):50-52. 1995. WR 251

[40 Richardson Crescent, Regina, SK, Canada S4S 4J3] *Pica pica* in Canada.

95-014855 Clements, Kevin C. and David W. Stephens. TESTING MODELS OF NON-KIN COOPERATION: MUTUALISM AND THE PRISONER'S DILEMMA. *Anim. Behav.* 50(2):527-535. 1995. WR 251

[Behav. Biol. Group., Sch. Biol. Sci., Univ. Nebr., Lincoln 68588-0118] *Cyanocitta cristata*.

95-014856 Elliott, Graeme and Gretchen Rasch. YELLOWHEAD *(MOHOUA OCHROCEPHALA)* SURVEY IN THE EGLINTON VALLEY, NOVEMBER 1992. *Notornis* 42(2):94-98. 1995. WR 251

[549 Rocks Rd., Nelson, New Zealand]

95-014857 Fankhauser, Toni. [HABITAT USE AND FORAGING OF RESIDENT ROOKS *CORVUS FRUGILEGUS* AT BERNE/SWITZERLAND IN WINTER.] *Ornithol. Beob.* 91(3):173-193. 1994. In German with English and French summ. WR 251

[Zool. Inst., Univ. Bern, Baltzerstr. 3, CH-3012 Bern, Switzerland]

95-014858 Knight, Richard L.; Heather A. L. Knight and Richard J. Camp. COMMON RAVENS AND NUMBER AND TYPE OF LINEAR RIGHTS-OF-WAY. *Biol. Conserv.* 74(1):65-67. 1995. WR 251

[Dep. Fish. & Wildl. Biol., Colo. State Univ., Fort Collins 80523] *Corvus corax* in California.

95-014859 Littlefield, Carroll D. and Gary L. Ivey. USE OF PIVOT IRRIGATION SYSTEMS FOR ROOSTING BY COMMON RAVENS IN SOUTHEASTERN OREGON. *Northwest. Nat.* 75(3):104-106. 1994. WR 251

[HCR 4, Box 212, Muleshoe, TX 79347] *Corvus corax*.

95-014860 Rolando, Antonio; Paolo Cavallini; Barbara Cursano and Annette Olsen. NON-TERRITORIAL BEHAVIOUR AND HABITAT SELECTION IN THE JAY *GARRULUS GLANDARIUS* IN A MEDITERRANEAN COASTAL AREA DURING THE REPRODUCTIVE PERIOD. *J. Avian Biol.* 26(2):154-161. 1995. WR 251

[Dip. Biol. Anim., via Acad. Albertina 17, 10123 Torino, Italy]

95-014861 Rolando, Antonio; Paolo Cavallini; Annette Olsen and Barbara Cursano. [HOME RANGE BEHAVIOR OF *GARRULUS GLANDARIUS* DURING THE REPRODUCTIVE PERIOD: FIRST RESULTS.] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 709-712. 1991. In Italian. WR 251

95-014862 Rolando, Antonio; Ian Patterson and Paola Laiolo. THE FORAGING BEHAVIOUR OF THE CHOUGH *PYRRHOCORAX PYRRHOCORAX* IN TWO CONTRASTING HABITATS. *Avocetta* 18(1):45-51. 1994. In English with Italian summ. WR 251

[Dip. Biol. Anim., Univ. Torino, via Accademia Albertina 17, 10123 Turin, Italy]

95-014863 Siemens, David H. and Erick Greene. OBSERVATIONS OF MEXICAN JAYS (*APHELOCOMA ULTRAMARINA*, CORVIDAE) OVERCOMING DEFENSES OF TWO SPECIES OF WOOLY BEAR CATERPILLARS (ARCTIIDAE). *Southwest Nat.* 40(2):232-233. 1995. WR 251

[Div. Biol. Sci., Univ. Mont., Missoula 59812]

95-014864 Stotz, Nancy G. and Russell P. Balda. CACHE AND RECOVERY BEHAVIOR OF WILD PINYON JAYS IN NORTHERN ARIZONA. *Southwest Nat.* 40(2):180-184. 1995. WR 251

[Dep. Biol., N.M. State Univ., Dep. 30001, Las Cruces 88003] *Gymnorhinus cyanocephalus*.

95-014865 Struch, Mark and Regine Fankhauser. [ASPECTS OF THE WINTER ECOLOGY OF THE ALPINE CHOUGH *PYRRHOCORAX GRACULUS* IN TWO DIFFERENT REGIONS OF THE SWISS ALPS IN 1992/93.] *Ornithol. Beob.* 91(4):269-286. 1994. In German with French and English summ. WR 251

[Zool. Inst., Univ. Bern, Baltzerstr. 3, CH-3012 Bern, Switzerland]

95-014866 Tella, J. L.; L. L. Jover and X. Ruiz. EGG SIZE VARIABILITY BETWEEN CLUTCHES OF CHOUGHS *(PYRRHOCORAX PYRRHOCORAX)*. *Avocetta* 18(1):69-72. 1994. In English with Italian summ. WR 251

[Dep. Biol. Anim. (Vertebr.), Univ. Barcelona, Av. Diagonal 645, 08028 Barcelona, Spain]

95-014867 Ufyrkina, O. V.; V. A. Vasil'ev; A. P. Kryukov and A. P. Ryskov. GENOMIC FINGERPRINTS IN CROW: A STUDY OF THE GENETIC STRUCTURE OF POPULATIONS OF THE HYBRID ZONE. *Russ. J. Genet. (Engl. Transl. Genetika)* 31(7):753-757. 1995. WR 251

[Inst. Biol. & Soil Sci., Far East Div., Russian Acad. Sci., Vladivostok, 690022 Russia] *Corvus corone* and *C. c. cornix*.

CORVIDAE (Continued)

95-014868 Waite, Thomas A. and John D. Reeve. SOURCE-USE DECISIONS BY HOARDING GRAY JAYS: EFFECTS OF LOCAL CACHE DENSITY AND FOOD VALUE. *J. Avian Biol.* 26(1):59-66. 1995. WR 251
[Dep. Zool., Ohio State Univ., Columbus 43210] *Perisoreus canadensis.*

95-014869 Woolfenden, Glen E. and John W. Fitzpatrick. FLORIDA SCRUB JAY ECOLOGY AND CONSERVATION. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 542-565. 1994. WR 251
[Dep. Biol., Univ. S. Fla., Tampa 33852] *Aphelocoma coerulescens coerulescens.*

MUSCICAPIDAE

95-014870 Bastian, Anita and Hans-Valentin Bastian. [POPULATION AND POPULATION TRENDS IN THE WHINCHAT *SAXICOLA RUBETRA.*] *Limicola* 8(5):242-270. 1994. In German with English summ. WR 251
[Schulstr. 6, D-25578 Daegeling, Germany]

95-014871 Becker, Joachim. [SYMPATRY AND HYBRIDIZATION OF THRUSH NIGHTINGALE *LUSCINIA LUSCINIA* AND NIGHTINGALE *L. MEGARHYNCHOS* AROUND FRANKFURT (ODER), BRANDENBURG.] *Vogelwelt* 116(3):109-118. 1995. In German with English summ. WR 251
[Goethestr. 23, 15234 Frankfurt/Oder, Germany]

95-014872 Bennett, Gordon F.; Deborah Squires-Parsons; Pirkko Siikamaki; Esa Huhta; Klas Allander and Lars Hillstrom. A COMPARISON OF THE BLOOD PARASITES OF THREE FENNO-SCANDIAN POPULATIONS OF THE PIED FLYCATCHER *FICEDULA HYPOLEUCA. J. Avian Biol.* 26(1):33-38. 1995. WR 251
[Int. Ref. Cent. Avian Haematozoa & Dep. Biol., Memorial Univ. Newfoundland, St. John's, NF, Canada A1B 3X9]

95-014873 de Bruin, A. (Bert); Enno B. Ebels; Koen van Dijken and Willem Steenge. [BLACK-EARED WHEATEAR ON ROTTUMEROOG IN JUNE 1991.] *Dutch Birding* 16(5):200-202. 1994. In Dutch with English summ. WR 251
[Albertine Agnesplein 8a, 9717 EV Groningen, Netherlands] *Oenanthe hispanica melanoleuca* in the Netherlands.

95-014874 Dusterhaus, Bernhard. [FIRST BREEDING RECORD OF RING OUZEL (*TURDUS TORQUATUS*) IN NORTH RHINE-WESTPHALIA.] *Charadrius* 31(2):133-136. 1995. In German with English summ. WR 251
[Dipl.-Forsting. D., Forstbetriebsbezirk Westfeld, Auf Ennest 13, 57392 Schmallenberg, Germany]

95-014875 Estrada-Pena, A.; J. A. Oteo; R. Estrada-Pena; C. Gortazar; J. J. Osacar; J. A. Moreno and J. Castella. *BORRELIA BURGDORFERI SENSU LATO* IN TICKS (ACARI: IXODIDAE) FROM TWO DIFFERENT FOCI IN SPAIN. *Exp. Appl. Acarol.* 19(3):173-180. 1995. WR 251
[Unidad Parasitol., Fac. Vet., C/Miguel Servet, 177, 50013-Zaragoza, Spain] *Turdus merula, T. philomelos,* and *Erithacus rubecula.*

95-014876 Felix, Koni and Lilly Felix. [UNUSUAL PRENESTING BEHAVIOUR AND 2-3 DAYS OVERLAP OF CONSECUTIVE BROODS IN THE SAME NEST OF THE BLACKBIRD *TURDUS MERULA.*] *Ornithol. Beob.* 91(4):298-299. 1994. In German with English summ. WR 251
[Gstaldenstr. 7, CH-8810 Horgen, Switzerland]

95-014877 Flint, Peter. SEPARATION OF CYPRUS PIED WHEATEAR FROM PIED WHEATEAR. *Br. Birds* 88(5):230-241. 1995. WR 251
[Cliff Cottage, Hoswick, Sandwick, Shetland ZE2 9HL, Scotland] *Oenanthe pleschanka* and *O. cypriaca.*

95-014878 Greve, Karl. [UNUSUAL LOCATION OF A NIGHTINGALE NEST.] *Falke* 42(6):170. 1995. In German. WR 251
[Charlottenhoehe 28, 38124 Braunschweig, Germany] *Luscinia megarhynchos* in Germany.

95-014879 Jenni, Lukas. [AUTUMN MIGRATION OF NORTHERN AND ALPINE RING OUZELS *TURDUS TORQUATUS TORQUATUS* AND *T. T. ALPESTRIS* IN SWITZERLAND.] *Ornithol. Beob.* 91(3):153-161. 1994. In German with English summ. WR 251
[Schweiz. Vogelwarte, CH-6204 Sempach, Switzerland]

95-014880 MacDougall, Elizabeth Anne. MATE GUARDING, PATERNITY AND MALE PARENTAL CARE IN EASTERN BLUEBIRDS *(SIALIA SIALIS). M.S. thesis, Queen's Univ. Kingston (Canada)* 85p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):466. 1995. Order No. MAMM90346. WR 251

95-014881 McMahon, Jeri A. LEUCISTIC SWAINSON'S THRUSH IN MUSKOGEE COUNTY, OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 27(4):31. 1994. WR 251
[311 Bayou Rd., Ft. Gibson, OK 74434] *Catharus ustulatus.*

MUSCICAPIDAE (Continued)

95-014882 Meadows, Brian S. A NOTE ON HEAVY FALLS OF REDSTARTS *PHOENICURUS PHOENICURUS* ON THE RED SEA COAST AT YANBU, SAUDI ARABIA DURING SPRING 1993. *Ornithol. Soc. Middle East Bull.* No. 33. p. 1-2. 1994. WR 251
[9 Old Hall Ln., Walton-on-the-Naze, Essex CO14 8LE, England]

95-014883 Merino, Santiago and Jaime Potti. PIED FLYCATCHERS PREFER TO NEST IN CLEAN NEST BOXES IN AN AREA WITH DETRIMENTAL NEST ECTOPARASITES. *Condor* 97(3):828-831. 1995. WR 251
[Dep. Biol. Anim., Univ. Alcala Henares, E-28871 Madrid, Spain]

95-014884 Micali, Giuseppe. [INVESTIGATION ON THE WING OF THE THRUSH: SIX YEARS OF RESULTS AND EXPERIENCE.] *Ist. Nazl. Biol Selvaginna* No. 19. p. 795-798. 1991. In Italian. WR 251
Turdus.

95-014885 Norman, David. FLOCK COMPOSITION AND BIOMETRICS OF FIELDFARES *TURDUS PILARIS* WINTERING IN A CHESHIRE ORCHARD. *Ringing & Migr.* 16(1):1-13. 1995. WR 251
[Rowswood Cottage, Ridding Ln., Sutton Weaver, Runcorn, Cheshire WA7 6PF, England]

95-014886 O'Dowd, Barry. MISTLE THRUSH MIMICKING RUFOUS NIGHTINGALE. *Br. Birds* 88(5):227. 1995. WR 251
[102 Frederick Rd., Rainham, Essex RM13 8NS, England] *Turdus viscivorus* and *Luscinia megarhynchos* in England.

95-014887 Orlieb, Rudolf. [THE NIGHTINGALE IN EAST GERMANY - WITHOUT A FUTURE?] *Falke* 42(1):12. 1995. In German. WR 251
[Lehbreite 9, 06311 Helbra, Germany] *Luscinia megarhynchos.*

95-014888 Pitts, T. David. AIR CELL DEVELOPMENT AND MASS CHANGES IN EASTERN BLUEBIRD EGGS DURING INCUBATION. *J. Field Ornithol.* 66(3):418-423. 1995. In English with Spanish summ. WR 251
[Dep. Biol., Univ. Tenn., Martin 38238] *Sialia sialis.*

95-014889 Potti, Jaime and Santiago Merino. SOME MALE PIED FLYCATCHERS *FICEDULA HYPOLEUCA* IN IBERIA BECOME COLLARED WITH AGE. *Ibis* 137(3):405-409. 1995. WR 251
[Dep. Biol. Anim., Univ. Alcala Henares, E-28871 Madrid, Spain]

95-014890 Schmidt, Jurgen. [NIGHTINGALE: BIRD OF 1995.] *Falke* 42(1):6-11. 1995. In German. WR 251
[Mersch 9, 59174 Kamen, Germany] *Luscinia megarhynchos.*

95-014891 Sheldon, Dean E., Jr. UTILITY POLE BLUEBIRDING. *Sialia* 17(3):102-106. 1995. WR 251
[4569 Greenwich-Milan Townline Rd., Greenwich, OH 44837] *Sialia sialis* in Ohio.

95-014892 Siikamaki, Pirkko. ARE LARGE CLUTCHES COSTLY TO INCUBATE - THE CASE OF THE PIED FLYCATCHER. *J. Avian Biol.* 26(1):76-80. 1995. WR 251
[Dep. Biol., Konnevesi Res. Stn., Univ. Jyvaskyla, P.O. Box 35, FIN-40351 Jyvaskyla, Finland]

95-014893 Sims, Richard A. FIRE ANT PREDATION ON BLOWFLY LARVAE IN A BLUEBIRD NEST BOX. *Sialia* 17(3):96. 1995. WR 251
[Rt. 1, Box 165-H, Ellisville, MS 39437] *Sialia sialis.*

95-014894 Small, Brian J. SEPARATION OF PIED WHEATEAR AND CYPRUS PIED WHEATEAR. *Dutch Birding* 16(5):177-185. 1994. In English with Dutch summ. WR 251
[20 Willow Green, Worlingworth, Woodbridge, Suffolk IP13 7LP, England] *Oenanthe cypriaca* and *O. pleschanka.*

95-014895 Tatarinov, K. A. [SYNANTROPIZATION OF THE BLACKBIRD IN THE WEST UKRAINE.] *Vestn. Zool.* No. 2. p. 73-74. 1988. In Russian. WR 251
Turdus merula.

95-014896 Thalau, Hans-Peter and Wolfgang Wiltschko. [SEASONAL VARIATIONS OF SERUM GLUCOSE RHYTHMS IN PIED FLYCATCHERS (*FICEDULA HYPOLEUCA*).] *J. Ornithol.* 136(3):273-278. 1995. In German with English summ. WR 251
[AK Physiol. & Oekol. Verhaltens, Fachbereich Biol., Zool., J. W. Goethe-Univ. Frankfurt a.M., Siesmayestr. 70, D-60054 Frankfurt am Main, Germany]

95-014897 Ullman, Magnus. IDENTFICATION OF PIED WHEATEAR AND EASTERN BLACK-EARED WHEATEAR. *Dutch Birding* 16(5):186-194. 1994. In English with Dutch summ. WR 251
[Ilíongr K:104, 224 71 Lund, Sweden] *Oenanthe pleschanka* and *O. hispanica melanoleuca.*

95-014898 van den Berg, Arnoud B.; Ruud E. Brouwer; Enno B. Ebels; Han J. Endt and Rene van Rossum. [PIED WHEATEARS AT PETTEN AND KATWIJK IN OCTOBER-NOVEMBER 1992.] *Dutch Birding* 16(5):195-200. 1994. In Dutch with English summ. WR 251
[Duinlustparkweg 98, 2082 EG Santpoort-Zuid, Netherlands] *Oenanthe pleschanka* in the Netherlands.

MUSCICAPIDAE (Continued)

95-014899 Vince, Martin. BREEDING THE GREATER NILTAVA. *Avic. Mag.* 101(1):25-29. 1995. WR 251
Niltava grandis.

SYLVIIDAE

95-014900 Baker, Mitchell; Nadav Nur and Geoffrey R. Geupel. CORRECTING BIASED ESTIMATES OF DISPERSAL AND SURVIVAL DUE TO LIMITED STUDY AREA: THEORY AND AN APPLICATION USING WRENTITS. *Condor* 97(3):663-674. 1995. WR 251
[Cent. Popul. Biol., Univ. Calif., Davis 95616] *Chamaea fasciata.*

95-014901 Berthold, P. MICROEVOLUTION OF MIGRATORY BEHAVIOUR ILLUSTRATED BY THE BLACKCAP *SYLVIA ATRICAPILLA*: 1993 WITHERBY LECTURE. *Bird Study* 42(2):89-100. 1995. WR 251
[Max-Planck-Inst. Behav. Physiol., Warte Radolfzell, Schloss Moeggingen, D-78315 Radolfzell, Germany]

95-014902 Cuadrado, Mariano; Juan Carlos Senar and Jose Luis Copete. DO ALL BLACKCAPS *SYLVIA ATRICAPILLA* SHOW WINTER SITE FIDELITY? *Ibis* 137(1):70-75. 1995. WR 251
[Dep. Anim. Ecol., Ecology Bldg., Lund Univ., S-223 62 Lund, Sweden]

95-014903 Fransson, Thord. TIMING AND SPEED OF MIGRATION IN NORTH AND WEST EUROPEAN POPULATIONS OF *SYLVIA* WARBLERS. *J. Avian Biol.* 26(1):39-48. 1995. WR 251
[Dep. Zool., Stockholm Univ., S-10691 Stockholm, Sweden]

95-014904 Goodman, Steven M. THE THIRD KNOWN SPECIMEN OF THE RED-TAILED NEWTONIA *NEWTONIA FANOVANAE* (FAMILY SYLVIIDAE), A MALAGASY ENDEMIC. *Bull. Br. Ornithol. Club* 115(2):130-132. 1995. WR 251
[Field Mus. Nat. Hist., Roosevelt Rd. at Lake Shore Dr., Chicago, IL 60605]

95-014905 Helbig, Andreas J.; Ingrid Seibold; Jochen Martens and Michael Wink. GENETIC DIFFERENTIATION AND PHYLOGENETIC RELATIONSHIPS OF BONELLI'S WARBLER *PHYLLOSCOPUS BONELLI* AND GREEN WARBLER *P. NITIDUS*. *J. Avian Biol.* 26(2):139-153. 1995. WR 251
[Univ. Greifswald, Inst. Zool., Vogelwarte Hiddensee, D-18565 Kloster, Germany]

95-014906 Helbig, Andreas J. GENETIC BASIS AND EVOLUTIONARY CHANGE OF MIGRATORY DIRECTIONS IN A EUROPEAN PASSERINE MIGRANT *SYLVIA ATRICAPILLA*. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):151-159. 1994. WR 251
[Univ. Greifswald, Vogelwarte Hiddensee, D-18565 Kloster, Germany]

95-014907 Kirwan, Guy. A RECORD OF BOOTED WARBLER *HIPPOLAIS CALIGATA* FROM TURKEY. *Ornithol. Soc. Middle East Bull.* No. 33 p. 7-9. 1994. WR 251
[6 Connaught Rd., Norwich NR2 3BP, England]

95-014908 Kleindorfer, Sonia; Birgit Fessl and Herbert Hoi. MORE IS NOT ALWAYS BETTER: MALE INCUBATION IN TWO *ACROCEPHALUS* WARBLERS. *Behaviour* 132(7-8):607-625. 1995. WR 251
[Hoi: Konrad Lorenz Inst. Comp. Ethol., Savoyenstr. 1a, A-1160 Vienna, Austria. e-mail:H.Hoi@KLIVV.OEAW.AC.AT] *Acrocephalus melanopogon* and *A. scripaceus* in Austria.

95-014909 Neergaard, Raimo and Bengt A. Arvidson. POLYGYNY IN THE WILLOW WARBLER *PHYLLOSCOPUS TROCHILUS* IN SWEDISH LAPLAND. *Ibis* 137(1):64-69. 1995. WR 251
[Dep. Zool., Sect. Anim. Ecol., Univ. Goteborg, Medicinaregatan 18, S-413 90 Goteborg, Sweden]

95-014910 Osztreiher, Roni. INFLUENCE OF THE OBSERVER ON THE FREQUENCY OF THE 'MORNING-DANCE' IN THE ARABIAN BABBLER. *Ethology* 100(4):320-330. 1995. WR 251
[Hatzeva Field Study Cent., D.N. Arava, 86815, Israel] *Turdoides squamiceps* in Israel.

95-014911 Schulze-Hagen, Karl; Bernd Leisler; Tim R. Birkhead and Andrzej Dyrcz. PROLONGED COPULATION, SPERM RESERVES AND SPERM COMPETITION IN THE AQUATIC WARBLER *ACROCEPHALUS PALUDICOLA*. *Ibis* 137(1):85-91. 1995. WR 251
[Bergerstr. 163, D-41068 Moenchengladbach, Germany]

95-014912 Stoate, C. THE IMPACT OF DESERT LOCUST *SCHISTOCERCA GREGARIA* SWARMS ON PRE-MIGRATORY FATTENING OF WHITETHROATS *SYLVIA COMMUNIS* IN THE WESTERN SAHEL. *Ibis* 137(3):420-422. 1995. WR 251
[Game Conserv. Trust, Fordingbridge, Hampshire SP6 1EF, England]

95-014913 van der Have, Tom M. and Vincent M. van den Berk. PADDYFIELD WARBLER IN GOKSU DELTA, SOUTHERN TURKEY, IN SEPTEMBER 1991. *Dutch Birding* 17(1):20-21. 1995. WR 251
[Furkabaan 674, 3524 ZL Utrecht, Netherlands] *Acrocephalus agricola.*

SYLVIIDAE (Continued)

95-014914 Wheeler, T. E. FOOD AND FEEDING HABITS OF BARRED WARBLER IN WINTER IN ENGLAND. *Br. Birds* 88(5):227-228. 1995. WR 251
[43 Sandgate, Kendal, Cumbria LA9 6HZ, England] *Sylvia nisoria.*

95-014915 Wright, B. K. THE STATUS OF WARBLERS IN KUWAIT. *Ornithol. Soc. Middle East Bull.* No. 34. p. 1-7. 1995. WR 251
[New English Sch., Box 60156, Hawalli, Kuwait]

NECTARINIIDAE

95-014916 Craig, A. J. F. K. and P. E. Hulley. SUNBIRD MOVEMENTS: A REVIEW, WITH POSSIBLE MODELS. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):106-110. 1994. WR 251
[Dep. Zool. & Entomol., Rhodes Univ., Grahamstown 6140, South Africa] *Nectarinia afra, N. chalybea, N. famosa,* and *N. amethystina* in South Africa.

95-014917 de Swardt, D. H. and S. Louw. THE DIET AND FORAGING BEHAVIOUR OF GURNEY'S SUGARBIRD, *PROMEROPS GURNEYI. Navors. Nas. Mus. (Bloemfontein)* 10(5):245-258. 1994. In English with Afrikaans summ. WR 251
[Natl. Mus., P.O. Box 266, Bloemfontein 9300, South Africa]

95-014918 Larsson, Christer and Asa M. Hemborg. SUNBIRDS *(NECTARINIA)* PREFER TO FORAGE IN DENSE VEGETATION. *J. Avian Biol.* 26(1):85-87. 1995. WR 251
[Dep. Zool., Uppsala Univ., Villavagen 9, S-752 36 Uppsala, Sweden]

95-014919 Moore, Amberley. MORE ANECDOTAL EVIDENCE OF THE TYPE-LOCALITY OF *CHALCOMITRA RUBESCENS STANGERII. Bull. Br. Ornithol. Club* 115(2):134-135. 1995. WR 251
[1 Uppingham Rd., Oakham, Rutland LE15 6JB, England]

PASSERIDAE

95-014920 Aymi, Raul. 'GREY-AND-WHITE' YELLOW WAGTAILS IN WESTERN EUROPE. *Dutch Birding* 17(1):6-10. 1995. In English with Dutch summ. WR 251
[GCA, Mus. Zool., Apdo. 593, 08080 Barcelona, Spain] *Motacilla flava.*

95-014921 Beauchamp, A. J. THE STATUS OF THE NEW ZEALAND PIPIT *(ANTHUS NOVAESEELANDIAE)* IN THE WELLINGTON REGION. *Notornis* 42(2):117-125. 1995. WR 251
[71 Chruch St., Onerahi, Whangarei, New Zealand]

95-014922 Birrer, Simon. [WHITE WAGTAILS USING DIFFERENT ROOSTS IN WINTER.] *Ornithol. Beob.* 91(3):203-206. 1994. In German with English summ. WR 251
[Schweiz. Vogelwarte, CH-6204 Sempach, Switzerland] *Motacilla alba* in Switzerland.

95-014923 Black, Robert G. BREEDING THE WAXBILLS. *Bird Breeder* 67(10):34-39. 1995. WR 251
Estrilda and *Uraeginthus.*

95-014924 Chakravarthy, A. K.; N. E. Thyagaraj and J. B. Narendrakumar. RICE YIELD LOSSES TO FINCHES IN HILL REGION, KARNATAKA, INDIA. *Int. Rice Res. Notes* 19(4):23-24. 1994. WR 251
[Reg. Res. Stn. RRS, Karnataka, Mudigere-577 132, India] *Passer domesticus, Ploceus philippinus, Lonchura malabarica, L. striata, L. punctulata,* and *L. malacca.*

95-014925 Davis, Wayne H. and Beth A. Blankenship. NESTING PERSISTENCE OF HOUSE SPARROWS. *Sialia* 17(3):97. 1995. WR 251
[Sch. Biol. Sci., Univ. Ky., Lexington 40506] *Passer domesticus.*

95-014926 Denkinger, Johannes. [DISTRIBUTION AND POPULATION OF MEADOW PIPIT *ANTHUS PRATENSIS* AND WATER PIPIT *ANTHUS SPINOLETTA* IN THE "SOLOTHURNER JURA," SWITZERLAND, 1983-1990.] *Ornithol. Beob.* 91(3):163-172. 1994. In German with English summ. WR 251
[Brunnersberg, CH-4717 Mumliswil, Switzerland]

95-014927 Herremans, M. PARTIAL MIGRATION IN THE MASKED WEAVER *PLOCEUS VELATUS* IN SOUTHEASTERN BOTSWANA. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):79-85. 1994. WR 251
[Dep. Wildl. & Natl. Parks, P.O. Box 131 (Rm. 102), Gaborone, Botswana]

95-014928 Hilden, Olavi and Ruth Hilden. BERTHELOT'S PIPIT *ANTHUS BERTHELOTI* NESTING IN EARLY JANUARY ON LANZAROTE. *Ibis* 137(3):422-423. 1995. WR 251
[P.O. Box 17, FIN-00014, Univ. Helsinki, Finland]

PASSERIDAE (Continued)

95-014929 Holzinger, Jochen. [ALPINE ACCENTORS *PRUNELLA COLLARIS* EAT COMB-CLAWED BEETLES *OMOPHLUS* SP. STRANDED ON A SNOW FIELD IN GREECE.] *Ornithol. Beob.* 91(3):206-207. 1994. In German with English summ. WR 251
[Auf der Schanz 23/2, D-71640 Ludwigsburg, Germany]

95-014930 Houston, D. C.; D. Donnan and P. J. Jones. USE OF LABELLED METHIONINE TO INVESTIGATE THE CONTRIBUTION OF MUSCLE PROTEINS TO EGG PRODUCTION IN ZEBRA FINCHES. *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 165(2):161-164. 1995. WR 251
[Appl. Ornithol. Unit, Zool. Dep., Glasgow Univ., Glasgow G12 8QQ, Scotland] *Taeniopygia guttata.*

95-014931 Houston, D. C.; D. Donnan and P. J. Jones. THE SOURCE OF THE NUTRIENTS REQUIRED FOR EGG PRODUCTION IN ZEBRA FINCHES *POEPHILA GUTTATA. J. Zool. (Lond.)* 235(3):469-483. 1995. WR 251
[Appl. Ornithol. Unit., Zool. Dep., Glasgow Univ., Glasgow G12 8QQ, Scotland]

95-014932 Houston, David C.; David Donnan; Peter Jones; Ian Hamilton and Dan Osborne. CHANGES IN THE MUSCLE CONDITION OF FEMALE ZEBRA FINCHES *POEPHILA GUTTATA* DURING EGG LAYING AND THE ROLE OF PROTEIN STORAGE IN BIRD SKELETAL MUSCLE. *Ibis* 137(3):322-328. 1995. WR 251
[Appl. Ornithol. Unit, Zool. Dep., Univ. Glasgow, Glasgow G12 8QQ, Scotland]

95-014933 Krementz, David G. and C. Davison Ankney. CHANGES IN TOTAL BODY CALCIUM AND DIET OF BREEDING HOUSE SPARROWS. *J. Avian Biol.* 26(2):162-167. 1995. WR 251
[Natl. Biol. Serv., Southeast. Biol. Sci. Cent., D.B. Warnell School For. Resour., Univ. Ga., Athens 30602-2152] *Passer domesticus* in Canada.

95-014934 Larsson, Tommy. [HABITAT SELECTION, POPULATION DYNAMICS AND BREEDING BIOLOGY OF THE ROCK PIPIT *ANTHUS SPINOLETTA LITTORALIS* IN SOUTHEASTERN SWEDEN.] *Ornis Svec.* 4(4):173-182. 1994. In Swedish with English summ. WR 251
[Granholmsgatan 8, S-570 40 Oskarshamn, Sweden]

95-014935 Leisler, Bernd. [ECOLOGICAL AND MORPHOLOGICAL CORRELATES OF PRYING BEHAVIOUR IN WEAVERBIRDS (PLOCEIDAE).] *J. Ornithol.* 136(3):267-272. 1995. In German with English summ. WR 251
[MPI Verhaltensphysiol., Vogelwarte Radolfzell, Obstberg, D-78315 Radolfzell, Germany]

95-014936 Nakamura, Masahiko. EFFECTS OF SUPPLEMENTAL FEEDING AND FEMALE AGE ON TIMING OF BREEDING IN THE ALPINE ACCENTOR *PRUNELLA COLLARIS. Ibis* 137(1):56-63. 1995. WR 251
[Lab. Anim. Ecol., Joetsu Univ. Educ., 1 Yamayashiki-machi, Joetsu City, Niigata 943, Japan]

95-014937 Nixdorf-Bergweiler, B. E.; E. Wallhausser-Franke and T. J. DeVoogd. REGRESSIVE DEVELOPMENT IN NEURONAL STRUCTURE DURING SONG LEARNING IN BIRDS. *J. Neurobiol.* 27(2):204-215. 1995. WR 251
[Inst. Biol., Humboldt-Univ. Berlin, Invalidenstr. 43, 10115 Berlin, Germany] *Taeniopygia guttata.*

95-014938 Roux, Dirk; Sebastian Jooste; Elzabe Truter and Phillip Kempster. AN AQUATIC TOXICOLOGICAL EVALUATION OF FENTHION IN THE CONTEXT OF FINCH CONTROL IN SOUTH AFRICA. *Ecotoxicol. Environ. Saf.* 31(2):164-172. 1995. WR 251
[Dep. Water Affairs & For., Hydrol. Res. Inst., Private Bag X313, Pretoria 0001, South Africa] *Quelea quelea.*

95-014939 Savalli, Udo M. THE EVOLUTION OF TAIL-LENGTH IN WIDOWBIRDS (PLOCEIDAE): TESTS OF ALTERNATIVES TO SEXUAL SELECTION. *Ibis* 137(3):389-395. 1995. WR 251
[Dep. Wildl. & Fish. Biol., Univ. Calif., Davis 95616] *Euplectes.*

FRINGILLIDAE

95-014940 Afik, Daniel; Enrique Caviedes Vidal; Carlos Martinez del Rio and William H. Karasov. DIETARY MODULATION OF INTESTINAL HYDROLYTIC ENZYMES IN YELLOW-RUMPED WARBLERS. *Am. J. Physiol.* 269(2 pt.2):R413-R420. 1995. WR 251
[Dep. Wildl. Ecol., Univ. Wis., Madison 53706] *Dendroica coronata.*

95-014941 Armstrong, Timothy A. PATTERNS OF VOCALIZATION USE BY FEMALE RED-WINGED BLACKBIRDS (AVES: EMBERIZIDAE, ICTERINAE): VARIATION AND CONTEXT. *Ethology* 100(4):331-351. 1995. WR 251
[Sci. Dep., Indian Hills Comm. Coll., 525 Grandview Ave., Ottumwa, IA 52501] *Agelaius phoeniceus* in Massachusetts.

95-014942 Ashcraft, John D. KIRTLAND'S WARBLER. *Bird Watcher's Digest* 17(6):36-41. 1995. WR 251
Dendroica kirtlandii in Michigan.

95-014943 Basili, Gianfranco and Stanley A. Temple. A PERILOUS MIGRATION: CONVERGING ON THEIR VENEZUELAN WINTERING GROUNDS, DICKCISSELS FIND DANGER IN NUMBERS. *Nat. Hist.* 104(9):40-46. 1995. WR 251
Spiza americana.

FRINGILLIDAE (Continued)

95-014944 Beal, Kathleen G. LOW POWER AND IMPLICATIONS FOR FEMALE MATE CHOICE THEORY. *Condor* 97(3):835-837. 1995. WR 251
[Stat. Consult. Cent., Dep. Math. & Stat., Wright State Univ., Dayton, OH 45435] *Setophaga ruticilla.*

95-014945 Bittner, Ronald A. HOUSE FINCH AT ABERNETHY IN 1990. *Blue Jay* 53(1):42-43. 1994. WR 251
[Box 97, Abernethy, SK, Canada S0A 0A0] *Carpodacus mexicanus* in Canada.

95-014946 Brown, A. F.; H. Q. P. Crick and R. A. Stillman. THE DISTRIBUTION, NUMBERS AND BREEDING ECOLOGY OF TWITE *ACANTHIS FLAVIROSTRIS* IN THE SOUTH PENNINES OF ENGLAND. *Bird Study* 42(2):107-121. 1995. WR 251
[English Nat., Northminster House, Peterborough PE1 1UE, England]

95-014947 Chilton, Glen and Terry D. Galloway. FLEAS (SIPHONAPTERA: CERATOPHYLLIDAE) FROM NESTS OF WHITE-CROWNED SPARROWS (*ZONOTRICHIA LEUCOPHRYS*) IN SOUTHWESTERN ALBERTA, CANADA. *Can. Entomol.* 127(3):443-444. 1995. WR251
[Dep. Biol. Sci., Univ. Calgary, Calgary, AB, Canada T2N 1N4]

95-014948 Clotfelter, Ethan D. and Timothy Brush. UNUSUAL PARASITISM BY THE BRONZED COWBIRD. *Condor* 97(3):814-815. 1995. WR 251
[Dep. Zool., Univ. Wis., Madison 53706] *Molothrus aeneus* in Texas.

95-014949 Clotfelter, Ethan D. COURTSHIP DISPLAYING AND INTRASEXUAL COMPETITION IN THE BRONZED COWBIRD. *Condor* 97(3):816-818. 1995. WR 251
[Dep. Zool., Univ. Wis., Madison 53706] *Molothrus aeneus* in Texas.

95-014950 Conrad, Kelly; Stephanie Brown and Elmer Finck. GROWTH RATE OF BROWN-HEADED COWBIRD *(MOLOTHRUS ATER)* NESTLINGS PARASITIZING FOUR SPECIES OF GRASSLAND-NESTING BIRDS. *Horned Lark* 20(4):3. 1993. Abstract only. WR 251
[Div. Biol. Sci., Box 4050, Emporia State Univ., Emporia, KS 66801] *Sturnella magna, Agelaius phoeniceus, Ammodramus savannarum,* and *Spiza americana.*

95-014951 Craves, Julie A. I'M SO SWEET: THE DAZZLING YELLOW WARBLER DESERVES A CLOSER LOOK. *Birder's World* 9(5):16-20. 1995. WR 251
Dendroica petechia.

95-014952 Cristol, Daniel A. THE COAT-TAIL EFFECT IN MERGED FLOCKS OF DARK-EYED JUNCOS: SOCIAL STATUS DEPENDS ON FAMILIARITY. *Anim. Behav.* 50(1):151-159. 1995. WR 251
[Sect. Evol. & Ecol., Univ. Calif., Davis 95616-8755] *Junco hyemalis hyemalis.*

95-014953 Cruz, Alexander; Timothy H. Manolis and Robert W. Andrews. HISTORY OF SHINY COWBIRD *MOLOTHRUS BONARIENSIS* BROOD PARASITISM IN TRINIDAD AND TOBAGO. *Ibis* 137(3):317-321. 1995. WR 251
[DEPOB, Univ. Colo., Boulder 80309-0334]

95-014954 Delany, Michael F. and Stephen B. Linda. CHARACTERISTICS OF OCCUPIED AND ABANDONED FLORIDA GRASSHOPPER SPARROW TERRITORIES. *Fla. Field Nat.* 22(4):106-109. 1994. WR 251
[Game & Fresh Water Fish Comm., 4005 S. Main St., Gainesville, FL 32601] *Ammodramus savannarum floridanus.*

95-014955 Dolman, Paul M. THE INTENSITY OF INTERFERENCE VARIES WITH RESOURCE DENSITY: EVIDENCE FROM A FIELD STUDY WITH SNOW BUNTINGS, *PLECTROPHENAX NIVALIS. Oecologia (Heidelb.)* 102(4):511-514. 1995. WR 251
[Sch. Environ. Sci., Univ. East Anglia, Norwich NR4 7TJ, England]

95-014956 Dorn, Robert D. and Jane L. Dorn. CASSIN'S SPARROW NESTING IN WYOMING. *West. Birds* 26(2):104-106. 1995. WR 251
[Box 1471, Cheyenne, WY 82003] *Aimophila cassinii.*

95-014957 Fagan, Damian. A BREEDING RECORD FOR LUCY'S WARBLER FROM SOUTHEASTERN UTAH. *Utah Birds* 11(1):13-14. 1995. WR 251
[371 E. 100 N., Moab, UT 84532] *Vermivora luciae.*

95-014958 Fotheringham, James R. DIFFERENCES IN SINGING BEHAVIOR BETWEEN RUFOUS-COLLARED SPARROWS IN COSTA RICA AND NORTHWESTERN ARGENTINA. *Condor* 97(3):821-826. 1995. WR 251
[Dep. Biol., Queen's Univ., Kingston, ON, Canada K7L 3N6] *Zonotrichia capensis.*

95-014959 Fuller, Jim. A WINTER RECORD FOR NASHVILLE WARBLER. *Iowa Bird Life* 64(4):116-117. 1994. WR 251
[6 Longview Knoll, RR 6, Iowa City, IA 52240] *Vermivora ruficapilla* in Iowa.

FRINGILLIDAE (Continued)

95-014960 Greenwood, Jeremy J. D.; Humphrey Q. P. Crick and Paul F. Donald. CHANGES IN REPRODUCTIVE PERFORMANCE OF SOME SEED-EATING BIRDS, 1962-89. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 82-85. 1993. WR 251

[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England] *Fringilla coelebs, Carduelis chloris, C. cannabina, Emberiza citrinella, E. schoeniclus,* and *Miliaria calandra* in Great Britain.

95-014961 Gustad, Forn R. THE NORWEGIAN BROWN-HEADED COWBIRD. *Br. Birds* 88(8):377. 1995. WR 251

[Magnusgate 7, N-0650 Oslo, Norway] *Molothrus ater* in Norway.

95-014962 Hahn, D. Caldwell and Robert C. Fleischer. DNA FINGERPRINT SIMILARITY BETWEEN FEMALE AND JUVENILE BROWN-HEADED COWBIRDS TRAPPED TOGETHER. *Anim. Behav.* 49(6):1577-1580. 1995. WR 251

[Patuxent Wildl. Res. Cent., Natl. Biol. Serv., Laurel, MD 20708] *Molothrus ater* in New York.

95-014963 Hahn, Thomas P. INTEGRATION OF PHOTOPERIODIC AND FOOD CUES TO TIME CHANGES IN REPRODUCTIVE PHYSIOLOGY BY AN OPPORTUNISTIC BREEDER, THE RED CROSSBILL, *LOXIA CURVIROSTRA* (AVES: CARDUELINAE). *J. Exp. Zool.* 272(3):213-226. 1995. WR 251

[Dep. Psychol., Johns Hopkins Univ., Baltimore, MD 21218]

95-014964 Holzinger, Jochen. THE CINEREOUS BUNTING *EMBERIZA CINERACEA* BREEDING ON SKYROS (GREECE). *Zool. Middle East* Vol. 11. p. 31-36. 1995. In English with German summ. WR 251

[Auf der Schanz 23/2, 71640 Ludwigsburg, Germany]

95-014965 Homan, H. Jeffrey; George M. Linz; William J. Bleier and Robert B. Carlson. DIETARY COMPARISONS OF ADULT MALE COMMON GRACKLES, RED-WINGED BLACKBIRDS, AND YELLOW-HEADED BLACKBIRDS IN NORTH CENTRAL NORTH DAKOTA. *Prairie Nat.* 26(4):273-281. 1994. WR 251

[Dep. Zool., N.D. State Univ., Fargo 58105-5517] *Quiscalus quiscula, Agelaius phoeniceus,* and *Xanthocephalus xanthocephalus.*

95-014966 Ikemeyer, Dietmar and Bernd von Bulow. [THE DECLINE OF THE ORTOLAN BUNTING (*EMBERIZA HORTULANA*) POPULATION AT THE EDGE OF THE HOHE MARK NEAR HALTERN/WESTPHALIA.] *Charadrius* 31(2):137-146. 1995. In German with English summ. WR 251

[Fernholzstr. 2, 48159 Munster, Germany]

95-014967 Jobin, Benoit and Jaroslav Picman. ARTIFICIAL NEST PARASITIZED BY A BROWN-HEADED COWBIRD, *MOLOTHRUS ATER*. *Can. Field Nat.* 108(4):482-484. 1994. WR 251

[Natl. Wildl. Res. Cent., Canadian Wildl. Serv., 100 Gamelin Blvd., Hull, PQ, Canada K1A 0H3]

95-014968 Johnson, Gretchen and Roger Johnson. HARRIS' SPARROW IN WINTER - WINONA COUNTY. *Loon* 67(2):112-113. 1995. WR 251

[Rt.1, Box 8M, Dakota, MN 55925] *Zonotrichia querula* in Minnesota.

95-014969 Johnson, Mark S. AN EARLY OVENBIRD NEST FOR MARYLAND. *Md. Birdlife* 51(1):3-4. 1995. WR 251

[1009 Emmerick Dr., Joppa, MD 21085] *Seiurus aurocapillus.*

95-014970 Lemmon, Sandy. NOTE ON BIRD SIGHTING IN NEBRASKA: BLACK-THROATED BLUE WARBLER. *Nebr. Bird Rev.* 63(1):27. 1995. WR 251

[P.O. Box 381, Crawford, NE 69339] *Dendroica caerulescens.*

95-014971 Lovette, Irby J. and Richard T. Holmes. FORAGING BEHAVIOR OF AMERICAN REDSTARTS IN BREEDING AND WINTERING HABITATS: IMPLICATIONS FOR RELATIVE FOOD AVAILABILITY. *Condor* 97(3):782-791. 1995. WR 251

[Dep. Biol., Univ. Pa., Philadelphia 19104] *Setophaga ruticilla* in Jamaica.

95-014972 Lozano, G. A. and R. E. Lemon. FOOD ABUNDANCE AND PARENTAL CARE IN YELLOW WARBLERS *(DENDROICA PETECHIA). Behav. Ecol. Sociobiol.*37(1):45-50. 1995. WR 251

[Dep. Biol., McGill Univ., 1205 Dr. Penfield Ave., Montreal, PQ, Canada H3A 1B1]

95-014973 Marquiss, Mick; Robert Rae; Paul Harvey and Bob Proctor. SCOTTISH CROSSBILL MOVES BETWEEN DEESIDE AND STRATHSPEY. *Scott. Bird News* No. 37. p. 2-3. 1995. WR 251

[Grampian Ringing Group, 11 Millend, Newburgh, Aberdeenshire, Scotland] *Loxia scotica.*

95-014974 Metzmacher, Maxime. [CULTURAL TRANSMISSION OF SONG IN THE CHAFFINCH *FRINGILLA C. COELEBS*: SOME ASPECTS OF PERIOD OF INFLUENCE AND THE ROLE OF TUTORS.] *Alauda* 63(2):123-134. 1995. In French with English summ. WR 251

[rue du Vicinal, 31, B-4400 Mons-lez-Liege, Belgium]

FRINGILLIDAE (Continued)

95-014975 Mishchenko, Yu. V. [DESERT FINCH IN THE TURKMEN SSR.] *Vestn. Zool.* No. 2. p. 75-76. 1988. In Russian. WR 251
Rhodopechys obsoleta in Turkmenistan.

95-014976 Nelson, Douglas A.; Peter Marler and Alberto Palleroni. A COMPARATIVE APPROACH TO VOCAL LEARNING: INTRASPECIFIC VARIATION IN THE LEARNING PROCESS. *Anim. Behav.* 50(1):83-97. 1995. WR 251
[Dep. Zool., Ohio State Univ., 1735 Neil Ave., Columbus 43210-1293] *Zonotrichia leucophrys nuttalli* and *Z. l. oriantha.*

95-014977 Oskarsson, Orn. [FIRST BREEDING ATTEMPT OF CROSSBILL *LOXIA CURVIROSTRA* IN ICELAND.] *Bliki* No. 15. p. 59-60. 1995. In Icelandic with English summ. WR 251
[Fagurgerdi 4, 800 Selfoss, Iceland]

95-014978 Oskarsson, Orn. [FIRST BREEDING RECORD OF SISKIN *CARDUELIS SPINUS* IN ICELAND.] *Bliki* No. 15. p. 57-59. 1995. In Icelandic with English summ. WR 251
[Fagurgerdi 4, 800 Selfoss, Iceland]

95-014979 Parrish, Jeffrey D. EFFECTS OF NEEDLE ARCHITECTURE ON WARBLER HABITAT SELECTION IN A COASTAL SPRUCE FOREST. *Ecology* 76(6):1813-1820. 1995. WR 251
[Dep. Ecol. & Evol. Biol., Brown Univ., Box G-W, Providence, RI 02912] *Dendroica virens* in Maine.

95-014980 Phillips, Allan R. THE NORTHERN RACES OF *ICTERUS PUSTULATUS* (ICTERIDAE), SCARLET-HEADED OR STREAKED-BACKED ORIOLE. *Bull. Br. Ornithol. Club* 115(2):98-105. 1995. WR 251
[Dep. Zool, Denver Mus. Nat. Hist., City Park, Denver, CO 80205] *I. p. dickermani, I. p. yaegeri,* and *I. p. interior* in Mexico.

95-014981 Pulcinella, Nick. RARE BIRD REPORTS. *Pa. Birds* 9(1):28-29. 1995. WR 251
Passerina cyanea and *Ammodramus leconteii* in Pennsylvania.

95-014982 Quinn, J. S.; E. Guglich; G. Seutin; R. Lau; J. Marsolais; L. Parna; P. T. Boag and B. N. White. CHARACTERIZATION AND ASSESSMENT OF AN AVIAN REPETITIVE DNA SEQUENCE AS AN ICTERID PHYLOGENETIC MARKER. *Genome* 35(1):155-162. 1992. In English with French summ. WR 251
Data for 8 species.

95-014983 Ralph, C. John and Steven G. Fancy. DEMOGRAPHY AND MOVEMENTS OF APAPANE AND IIWI IN HAWAII. *Condor* 97(3):729-742. 1995. WR 251
[U.S. For. Serv., Redwood Sci. Lab., 1700 Bayview Dr., Arcata, CA 95521] *Himatione sanguinea* and *Vestiaria coccinea.*

95-014984 Round, Philip D. BRAMBLING, *FRINGILLA MONTIFRINGILLA*: A NEW SPECIES OF BIRD FOR THAILAND. *Nat. Hist. Bull. Siam Soc.* 41(2):139-140. 1993. WR 251
[Cent. Conserv. Biol., Fac. Sci., Mahidol Univ., Rama 6 Rd., Bangkok 10400, Thailand]

95-014985 Schukman, John M. TEMPORAL AND SPATIAL RELATIONSHIPS OF THREE CANOPY-DWELLING WARBLERS IN NORTHEAST KANSAS. *Horned Lark* 21(4):11. 1994. Abstract Only. WR 251
[14207 Robin Rd., Leavenworth, KS 66048]

95-014986 Schulenberg, Jean H.; Gerald L. Horak; Marvin D. Schwilling and Elmer J. Finck. NESTING OF HENSLOW'S SPARROW IN OSAGE COUNTY, KANSAS. *Horned Lark* 20(4):4. 1993. Abstract Only. WR 251
[Biol. Sci., Box 4050, Emporia State Univ., Emporia, KS 66801-5087]

95-014987 Smith, G. Troy; Eliot A. Brenowitz; John C. Wingfield and Luis F. Baptista. SEASONAL CHANGES IN SONG NUCLEI AND SONG BEHAVIOR IN GAMBEL'S WHITE-CROWNED SPARROWS. *J. Neurobiol.* 28(1):114-125. 1995. WR 251
[Dep. Zool. (NJ-15), Univ. Wash., Seattle 98195] *Zonotrichia leucophrys gambelii.*

95-014988 Smith, James N. M.; Peter Arcese and Wesley M. Hochachka. SOCIAL BEHAVIOUR AND POPULATION REGULATION IN INSULAR BIRD POPULATIONS: IMPLICATIONS FOR CONSERVATION. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 148-167. 1994. WR 251
[Ecol. Group, Dep. Zool., Univ. British Columbia, 6270 University Blvd., Vancouver, BC, Canada V6T 2A9] *Melospiza melodia* in Canada.

95-014989 Smith, K. W. and A. D. Evans. CIRL BUNTINGS IN BRITAIN. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 55-56. 1993. WR 251
Emberiza cirlus in Great Britain.

FRINGILLIDAE (Continued)

95-014990 Tennhardt, Thomas. [DENSITY AND CHANGES IN POPULATION SIZE OF CORN BUNTING *MILIARIA CALANDRA* ON THE ISLAND POEL, MECKLENBURG-VORPOMMERN.] *Vogelwelt* 116(3):133-140. 1995. In German with English summ. WR 251
[Galileistr. 48, D-12435 Berlin, Germany]

95-014991 Vallet, Eric and Michel Kreutzer. FEMALE CANARIES ARE SEXUALLY RESPONSIVE TO SPECIAL SONG PHRASES. *Anim. Behav.* 49(6):1603-1610. 1995. WR 251
[Kreutzer: Lab. Ethol. Exp. & Comp. (L.E.E.C.), U.R.A. C.N.R.S. 667, Univ. Paris Nord, 93430 Villetaneuse, France] *Serinus canaria.*

95-014992 Varner, Don. BREEDING SEASON RECORDS FOR GRAY-HEADED JUNCOS IN OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 28(1):1-2. 1995. WR 251
[Rt. 1, Box 1, Welling, OK 74471] *Junco hyemalis caniceps.*

95-014993 Weatherhead, Patrick J.; Karen J. Metz; Dave Shutler; Katherine E. Muma and Gordon F. Bennett. BLOOD PARASITES AND DOMINANCE IN CAPTIVE BLACKBIRDS. *J. Avian Biol.* 26(2):121-123. 1995. WR 251
[Dep. Biol., Carleton Univ., Ottawa, ON, Canada K1S 5B6] *Agelaius phoeniceus* and *Molothrus ater.*

95-014994 Zink, Robert M. and Herbert W. Kale. CONSERVATION GENETICS OF THE EXTINCT DUSKY SEASIDE SPARROW *AMMODRAMUS MARITIMUS NIGRESCENS*. *Biol. Conserv.* 74(1):69-71. 1995. WR 251
[Bell Mus. Nat. Hist., 100 Ecol. Bldg., Univ. Minn., St. Paul 55108]

OTHER PASSERIFORMES

95-014995 Akcakaya, H. Resit; Michael A. McCarthy and Jennie L. Pearce. LINKING LANDSCAPE DATA WITH POPULATION VIABILITY ANALYSIS: MANAGEMENT OPTIONS FOR THE HELMETED HONEYEATER *LICHENOSTOMUS MELANOPS CASSIDIX*. *Biol. Conserv.* 73(2):169-176. 1995. WR 251
[Appl. Biomath., 100 N. Cty. Rd., Setauket, NY 11733]

95-014996 Alves, Maria Alice S. and Ian G. Johnstone. RADIO-TRACKING SMALL AERIAL FORAGING BIRDS: A PRELIMINARY STUDY OF THE SAND MARTIN *RIPARIA RIPARIA*. *Avocetta* 18(1):13-20. 1994. WR 251
[Dep. Ecol., Univ. Fed. Rio de Janeiro, Un Ilha Fundao, Rio de Janeiro, RJ 21941 590, Brazil]

95-014997 Ambrose, Stephen. SOUTHERN EMU-WRENS. *Wingspan* 5(1):17. 1995. WR 251
Stipiturus malachurus in Australia.

95-014998 Andrew, David. GLITTERING PRIZES. *Wildl. Aust.* 32(1):14-15. 1995. WR 251
Pitta in Australia.

95-014999 Baker, Myron C. and Peggy Anderson. ONCE-PILFERED CACHE SITES NOT AVOIDED BY BLACK-CAPPED CHICKADEES. *Anim. Behav.* 49(6):1599-1602. 1995. WR 251
[Biol. Dep., Colo. State Univ., Fort Collins 80523] *Parus atricapillus.*

95-015000 Banbura, Jerzy and Piotr Zielinski. A CLEAR CASE OF SEXUALLY SELECTED INFANTICIDE IN THE SWALLOW *HIRUNDO RUSTICA*. *J. Ornithol.* 136(3):299-301. 1995. In English with German summ. WR 251
[Dep. Ecol. & Vertebr. Zool., Univ. Lodz, Banacha 12/16, PL-90-237 Lodz, Poland]

95-015001 Barr, Keith. RESCUE OPERATION - SWALLOWS. *Blue Jay* 52(4):213. 1994. WR 251
[40 Richardson Crescent, Regina, SK, Canada S4S 4J3] *Tachycineta bicolor* in Canada.

95-015002 Bateson, Melissa and Alex Kacelnik. ACCURACY OF MEMORY FOR AMOUNT IN THE FORAGING STARLING, *STURNUS VULGARIS*. *Anim. Behav.* 50(2):431-443. 1995. WR 251
[Dep. Zool., Univ. Oxford, South Parks Rd., Oxford OX1 3PS, England]

95-015003 Bednekoff, P. A. and J. R. Krebs. GREAT TIT FAT RESERVES: EFFECTS OF CHANGING AND UNPREDICTABLE FEEDING DAY LENGTH. *Funct. Ecol.* 9(3):457-462. 1995. WR 251
[NERC Unit Behav. Ecol. & Edward Grey Inst., Dep. Zool., Oxford OX1 3PS, England] *Parus major.*

95-015004 Beehler, Bruce M. and Robert Bino. YELLOW-EYED STARLING *APLONIS MYSTACEA* IN CENTRAL PROVINCE, PAPUA NEW GUINEA. *Emu* 95(1):68-71. 1995. WR 251
[Conserv. Int. & The Wildl. Conserv. Soc., c/o Div. Birds, Smithsonian Inst., Washington, D.C. 20560]

95-015005 Bellavita, Massimo and Alberto Sorace. CLUTCH SIZE OF THE GREAT TIT *PARUS MAJOR* AND THE BLUE TIT *PARUS CAERULEUS* IN SOME AREAS OF CENTRAL ITALY. *Avocetta* 18(1):1-8. 1994. In English with Italian summ. WR 251
[Riserva Nat. "Monte Rufeno", c/o Comune Acquapendente, 01021 Acquapendente, VT, Italy]

95-015006 Bencke, Glayson Ariel. THE NEST OF THE GREY-HEADED FLYCATCHER *MIONECTES RUFIVENTRIS*. *Bull. Br. Ornithol. Club* 115(2):105-108. 1995. WR 251
[Dep. Zool., Univ. Estadual Paulista, C.P. 199, 13506-900, Rio Clare (SP), Brazil]

OTHER PASSERIFORMES (Continued)

95-015007 Blondel, Jacques. BIRDS IN BIOLOGICAL ISOLATES. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 45-72. 1994. WR 251

[Cent. Louis Emberger, CNRS, B.P. 5051, 34033 Montpellier, Cedex, France] *Parus caeruleus* and data for 51 species in the Mediterranean Region and France.

95-015008 Bock, Carl E. and David C. Fleck. AVIAN RESPONSE TO NEST BOX ADDITION IN TWO FORESTS OF THE COLORADO FRONT RANGE. *J. Field Ornithol.* 66(3):352-362. 1995. In English with Spanish summ. WR 251

[DEPOB, Univ. Colo., Boulder 80309-0334] *Parus gambeli, Sitta pygmaea, Troglodytes aedon,* and data for 23 other species.

95-015009 Borgia, Gerald. THREAT REDUCTION AS A CAUSE OF DIFFERENCES IN BOWER ARCHITECTURE, BOWER DECORATION AND MALE DISPLAY IN TWO CLOSELY RELATED BOWERBIRDS *CHLAMYDERA NUCHALIS* AND *C. MACULATA. Emu* 95(1):1-12. 1995. WR 251

[Dep. Zool., Univ. Maryland, College Park 20742]

95-015010 Boulakoud, M. S. and A. R. Goldsmith. THE EFFECT OF DURATION OF EXPOSURE TO SHORT DAYS ON THE GONADAL RESPONSE TO LONG DAYS IN MALE STARLINGS (*STURNUS VULGARIS*). J. Reprod. Fertil. 104(2):215-217. 1995. WR 251

[Goldsmith: Sch. Biol. Sci., Univ. Bristol, Bristol BS8 1UG, England]

95-015011 Boyd, Roger L. DISTRIBUTION AND ABUNDANCE OF LEAST TERNS IN KANSAS AND NORTHWESTERN OKLAHOMA. *Horned Lark* 21(4):10. 1994. Abstract Only. WR 251

[Biol. Dep., Baker Univ., Baldwin City, KS 66006] *Sterna albifrons.*

95-015012 Boyles, Michael John. A PHYLOGEOGRAPHIC INVESTIGATION OF THE MOUNTAIN CHICKADEE. *M.S. thesis, Univ. Nevada (Las Vegas)* 54p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):487. 1995. Order No. MA1358558. WR 251

Parus gambeli in the western United States.

95-015013 Castro, Isabel. FACE TO FACE WITH HIHI: SEX AND SURVIVAL AMONG THE STITCHBIRDS. *For. & Bird* No. 277. p. 32-35. 1995. WR 251

Notiomystis cincta in New Zealand.

95-015014 Cavitt, John F. WEIGHT LOSS IN BREEDING BIRDS: A CONSEQUENCE OF REPRODUCTIVE STRESS OR AN ADAPTATION STRATEGY? *Horned Lark* 20(4):3. 1993. Abstract Only. WR 251

[Kans. State Univ., Manhattan 66506] *Troglodytes aedon.*

95-015015 Chabi, Yassine; Paul Isenmann; Slim Benyacoub and Boudjema Samraoui. BREEDING ECOLOGY OF THE NORTH-AFRICAN BLUE TIT *(PARUS CAERULEUS ULTRAMARINUS)* IN TWO SEMI-EVERGREEN OAK FORESTS IN ALGERIA. *Rev. Ecol. Terre Vie* 50(2):133-140. 1995. In English with French summ. WR 251

[Dep. Biol. Anim., Inst. Sci. Nat., Univ. Annaba, V.P. 12, DZ- Annaba, Algeria]

95-015016 Chakraborty, Subrata. PLASMA PROLACTIN AND LUTEINIZING HORMONE DURING TERMINATION AND ONSET OF PHOTOREFRACTORINESS IN INTACT AND PINEALECTOMIZED EUROPEAN STARLINGS (*STURNUS VULGARIS*). *Gen. Comp. Endocrinol.* 99(2):185-191. 1995. WR 251

[Histophysiol. Lab., Pineal Res. Unit, Dep. Zool., Univ. Calcutta, 35 Ballygunge Circular Rd., Calcutta-700 019, India]

95-015017 Chan, Ken. DIURNAL AND NOCTURNAL PATTERNS OF ACTIVITY IN RESIDENT AND MIGRANT SILVEREYES *ZOSTEROPS LATERALIS. Emu* 95(1):41-46. 1995. WR 251

[Dep. Biol., Cent. Queensland Univ., Rockhampton, QLD 4702, Australia]

95-015018 Christen, Walter. [DISTRIBUTION AND HABITAT REQUIREMENTS OF WILLOW TIT *PARUS MONTANUS* IN MANAGED FORESTS NEAR SOLOTHURN (WESTERN SWITZERLAND).] *Ornithol. Beob.* 91(4):287-294. 1994. In German with English summ. WR 251

[Langendorfstr. 42, CH-4500 Solothurn, Switzerland]

95-015019 Cichon, Mariusz and Mats Linden. THE TIMING OF BREEDING AND OFFSPRING SIZE IN GREAT TITS *PARUS MAJOR. Ibis* 137(3):364-370. 1995. WR 251

[Linden: Dep. Anim. Ecol., Swedish Agric. Univ., S-901 83 Umea, Sweden]

95-015020 Cimprich, David A. and Frank R. Moore. GRAY CATBIRD (*DUMETELLA CAROLINENSIS*). *The Birds of North America. A. Poole and F. Gill, editors.* No. 167. 20p. 1995. The entire *Birds of North America Series* is available c/o The Acad. Nat. Sci. Philadelphia, 1900 Benjamin Franklin Pkwy., Philadelphia, PA 19103-1195. Individual issues are available for purchase from Buteo Books, Rt. 1 Box 242, Shipman VA 22971. tel:1-800-722-2460. WR 251

[Dep. Biol. Sci., Univ. South. Miss., Hattiesburg 39406-5018]

OTHER PASSERIFORMES (Continued)

95-015021 Collins, Peter. VARIATION IN THE PLUMAGE OF THE WHITE-WINGED FAIRY-WREN *MALURUS LEUCOPTERUS*. *Aust. Bird Watcher* 16(3):130-131. 1995. WR 251
[Broome Bird Obs., P.O. Box 1313, Broome, W.A. 6725, Australia]

95-015022 Cooney, Rosie and Andrew Cockburn. TERRITORIAL DEFENCE IS THE MAJOR FUNCTION OF FEMALE SONG IN THE SUPERB FAIRY-WREN, *MALURUS CYANEUS*. *Anim. Behav.* 49(6):1635-1647. 1995. WR 251
[Cockburn: Evol. Ecol. Group, Div. Bot. & Zool., Australian Natl. Univ., Canberra, A.C.T. 0200, Australia]

95-015023 Crissey, S. D.; A. M. Trusk; S. Block and P. McGill. EFFECT OF DIETARY IRON ON THE ACCUMULATION OF IRON IN THE LIVER OF EUROPEAN STARLINGS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 410-415. 1993. WR 251
[Brookfield Zoo, Brookfield, IL 60513] *Sturnus vulgaris*.

95-015024 Cuisin, Michel. [ON THE BEHAVIOUR OF THE SHORT-TOED TREECREEPER *CERTHIA BRACHYDACTYLA* IN THE DOURDAN FOREST (NORTH-CENTRAL FRANCE).] *Alauda* 63(2):115-121. 1995. In French with English summ. WR 251
[Lab. Faune Sauvage-INRA, F-78350 Jouy-en-Josas, France]

95-015025 Dancey, Helen E. SEDGE WREN IN NORTHWEST INDIANA. *Indiana Audubon Q.* 73(3):94-101. 1995. WR 251
[314 Salem Ct., Valparaiso, IN 46383] *Cistothorus platensis*.

95-015026 Davis, Wayne H. and Paul J. Kalisz. TREE SWALLOW, *TACHYCINETA BICOLOR*, NESTING IN THE BLUEGRASS. *Ky. Warbler* 70(4):76-77. 1994. WR 251
[School Biol. Sci., Univ. Ky., Lexington 40506]

95-015027 de Ruiter, Maarten. HELPERS AT THE NEST: SUPERB STARLING. *Avic. Soc. Am. Bull.* 24(9):26. 1995. WR 251
Lamprotornis superbus.

95-015028 Duguay, Jeffrey P. and Gary Ritchison. SINGING BEHAVIOR OF MALE TUFTED TITMICE. *Proc. W.Va. Acad. Sci.* 67(1):9. 1995. Abstract only. WR 251
[Dep. For., W.Va. Univ., Morgantown 26506] *Parus bicolor*.

95-015029 Eens, Marcel; Rianne Pinxten and Bart Kempenaers. DO FEMALE TREE SWALLOWS GUARD THEIR MATES BY COPULATING FREQUENTLY? A COMMENT ON WHITTINGHAM ET AL. *Anim. Behav.* 50(1):273-276. 1995. WR 251
[Dep. Biol., Univ. Antwerp, U.I.A., Universiteitsplein 1, B-2610 Wilrijk, Belgium] *Tachycineta bicolor*.

95-015030 Feare, Chris J.; Elaine L. Gill; Helen V. McKay and Julie D. Bishop. IS THE DISTRIBUTION OF STARLINGS *STURNUS VULGARIS* WITHIN ROOSTS DETERMINED BY COMPETITION? *Ibis* 137(3):379-382. 1995. WR 251
[Cent. Sci. Lab. (MAFF), Tangley Pl., Worplesdon, Surrey GU3 3LQ, England]

95-015031 Frith, Clifford B.; David Gibbs and Keith Turner. THE TAXONOMIC STATUS OF POPULATIONS OF ARCHBOLD'S BOWERBIRD *ARCHBOLDIA PAPUENSIS* IN NEW GUINEA. *Bull. Br. Ornithol. Club* 115(2):109-114. 1995. WR 251
[P.O. Box 581, Malanda, Qld. 4885, Australia]

95-015032 Fujita, Kaoru. [NOTES ON PAIR-FORMATION OF THE VARIED TIT *PARUS VARIUS*.] *Strix* Vol. 13. p. 214-217. 1994. In Japanese with English summ. WR 251
[Yokohama Nat. Sanctuary, Wild Bird Soc. Japan, 1562-1 Kamigou-cho, Sakaeku, Yokohama-shi, Kanagawa 247, Japan]

95-015033 Garnett, Stephen and Gabriel Crowley. THE DECLINE OF THE BLACK TREECREEPER *CLIMACTERIS PICUMNUS MELANOTA* ON CAPE YORK PENINSULA. *Emu* 95(1):66-68. 1995. WR 251
[Dep. Environ. & Herit., P.O. Box 2066, Cairns, Qld 4870, Australia]

95-015034 Gomez de Silva Garza, Hector. CANYON WREN *CATHERPES MEXICANUS* IN HUMID LOWLANDS OF MEXICO, WITH NOTES ON NEAR SYMPATRY WITH OTHER ROCK-LOVING WRENS. *Bull. Br. Ornithol. Club* 115(2):132-133. 1995. WR 251
[Xola 314-E, 03100 Mexico, D.F., Mexico] *Salpinctes obsoletus* and *Hylorchilus sumichrasti navai*.

95-015035 Gonzaga, Luiz Pedreira and Jose Fernando Pacheco. A NEW SPECIES OF *PHYLLOSCARTES* (TYRANNIDAE) FROM THE MOUNTAINS OF SOUTHERN BAHIA, BRAZIL. *Bull. Br. Ornithol. Club* 115(2):88-97. 1995. WR 251
[Dep. Zool., Univ. Fed. Rio de Janeiro, C.P. 68033, 21944-970 Rio de Janeiro, RJ, Brazil] *P. beckeri*.

OTHER PASSERIFORMES (Continued)

95-015036 Grisser, Pascal. [FIRST ELEMENT ON THE CHANGE IN THE ABUNDANCE OF SHRIKES *LANIUS SP.* IN DORDOGNE (CENTRAL FRANCE).] *Alauda* 63(2):89-100. 1995. In French with English summ. WR 251
[Rt. Perigueux, Gabillou F-24400 Mussidan, France] *L. collurio* and *L. senator.*

95-015037 Grzybowski, Joseph A. FIRST DOCUMENTED RECORD OF WESTERN WOOD-PEWEE FOR OKLAHOMA EAST OF THE 100TH MERIDIAN. *Bull. Okla. Ornithol. Soc.* 27(2):14-15. 1994. WR 251
[715 Elmwood Dr., Norman, OK 73072] *Contopus sordidulus.*

95-015038 Grzybowski, Joseph A. FIRST BREEDING RECORD AND SUMMER RECORDS FOR THE WHITE-EYED VIREO IN THE WICHITA MOUNTAINS, OKLAHOMA. *Bull. Okla. Ornithol. Soc.* 27(1):7-8. 1994. WR 251
[715 Elmwood Dr., Norman, OK 73072] *Vireo griseus.*

95-015039 Guzy, A. I. [WINTER POPULATION AND ECOLOGY OF THE GREAT TITMOUSE IN MATURE AND OVERMATURE BEECH FORESTS OF THE CARPATHIANS.] *Vestn. Zool.* No. 2. p. 71-73. 1988. In Russian. WR 251
Parus major in the Ukraine.

95-015040 Haftorn, Svein. FORAGING-SITE SELECTION AND FOOD STORING OF THE SIBERIAN TIT *PARUS CINCTUS* AND THE WILLOW TIT *P. MONTANUS* IN NORTHEASTERN SIBERIA. *Fauna Norv. Ser. C Cinclus* 17(1):9-14. 1994. In English with Norwegian summ. WR 251
[Univ. Trondheim, Mus., N-7004 Trondheim, Norway]

95-015041 Haftorn, Svein. COAL TIT *PARUS ATER* SONG REPERTOIRES AND THE BEAU GESTE HYPOTHESIS.] *J. Ornithol.* 136(3):279-283. 1995. In English with German summ. WR 251
[Univ. Trondheim, The Mus., N-7004 Trondheim, Norway]

95-015042 Hailman, Jack P.; Svein Haftorn and Elizbeth D. Hailman. MALE SIBERIAN TIT *PARUS CINCTUS* DAWN SERENADES: SUGGESTION FOR THE ORIGIN OF SONG. *Fauna Norv. Ser. C Cinclus* 17(1):15-26. 1994. In English with Norwegian summ. WR 251
[Dep. Zool., Univ. Wis., Madison 53706]

95-015043 Harling, Roger; Hans Kallander and Jan-Ake Nilsson. EXPERIMENTAL EVIDENCE FOR LOW INTRA-PAIR CACHE PILFERING RATES IN EUROPEAN NUTHATCHES. *Proc. R. Soc. Lond. Ser. B Biol. Sci.* 260(1358):127-130. 1995. WR 251
[Nilsson: Dep. Anim. Ecol., Univ. Lund, S-223 62 Lund, Sweden] *Sitta europaea.*

95-015044 Heck, Berlin A. UNDERWATER FORAGING BY A WINTER WREN. *Bull. Okla. Ornithol. Soc.* 27(2):15-16. 1994. WR 251
[P.O. Box 340, Broken Bow, OK 74728] *Troglodytes troglodytes* in Oklahoma.

95-015045 Hegelbach, Johann and Bruno Koch. [A MALE DIPPER *CINCLUS CINCLUS AQUATICUS*, RINGED AS A NESTLING IN SWITZERLAND, MIGRATED 1055 KM AND BRED IN POLAND WITH A SWEDISH FEMALE DIPPER *C. C. CINCLUS.*] *Ornithol. Beob.* 91(4):295-298. 1994. In German with English summ. WR 251
[Zool. Mus., Univ. Zurich-Irchel, CH-8057 Zurich, Switzerland]

95-015046 Hellman, Sheryl Lynn. BREEDING HABITAT FOR THE LOGGERHEAD SHRIKE (*LANIUS LUDOVICIANUS*) IN SOUTH-WESTERN MANITOBA. *M.S. thesis, Univ. Manitoba (Canada)* 108p. 1994. From Master Abstr. Int. 33(3):840. 1995. Order No. MAMM92179. WR 251

95-015047 Hendricks, Paul. GROUND-CACHING AND COVERING OF FOOD BY A RED-BREASTED NUTHATCH. *J. Field Ornithol.* 66(3):370-372. 1995. In English with Spanish summ. WR 251
[P.O. Box 2105, Missoula, MT 59806] *Sitta canadensis* in Montana.

95-015048 Henry, L.; M. Hausberger and P. F. Jenkins. THE USE OF SONG REPERTOIRE CHANGES WITH PAIRING STATUS IN MALE EUROPEAN STARLING. *Bioacoustics* 5(4):261-266. 1994. WR 251
[Lab. Ethol., URA CNRS 373, Univ. Rennes 1, Campus Beaulieu, F-35042 Rennes Cedex, France] *Sturnus vulgaris.*

95-015049 Hickman, Jeremy. TREE SWALLOW IN SCILLY: NEW TO THE WESTERN PALEARCTIC. *Br. Birds* 88(8):381-384. 1995. WR 251
[46 Adelaide St., Penzance, Cornwall TR18 2ER, England] *Tachycineta bicolor* in England.

95-015050 Hopp, Steve L.; Alice Kirby and Carol A. Boone. WHITE-EYED VIREO (*VIREO GRISEUS*). *The Birds of North America. A. Poole and F. Gill, editors.* No. 168. 20p. 1995. The entire *Birds of North America Series* is available c/o The Acad. Nat. Sci. Philadelphia, 1900 Benjamin Franklin Pkwy., Philadelphia, PA 19103-1195. Individual issues are available for purchase from Buteo Books, Rt. 1 Box 242, Shipman, VA 22971. tel:1-800-722-2460. WR 251
[Dep. Ecol. & Evol. Biol., Univ. Ariz., Tucson 85721]

OTHER PASSERIFORMES (Continued)

95-015051 Imanishi, Sadao. [A BROWN SHRIKE FEEDING A YOUNG BULL-HEADED SHRIKE.] *Strix* Vol. 13. p. 224-226. 1994. In Japanese with English summ. WR 251

[Lab. Uramoto, Dep. Human Sci., Fac. Humanities, Wako Univ., Kanaichou 2160, Machida, Tokyo 195, Japan] *Lanius bucephalus* and *L. cristatus* in Japan.

95-015052 Innes, John and Rod Hay. THE NESTING OF THE NORTH ISLAND KOKAKO *(CALLAEAS CINEREA WILSONI)* - REVIEW OF ACCOUNTS FROM 1880 TO 1989. *Notornis* 42(2):79-93. 1995. WR 251

[Manaaki Whenua, Landcare Res., Private Bag 3127, Hamilton, New Zealand]

95-015053 James, R. M. R. BARN SWALLOWS ROOSTING AWAY FROM WATER, LOW DOWN IN BRACKEN. *Br. Birds* 88(5):226-227. 1995. WR 251

[19 Eastbrae Rd., Littleover, Derby DE23 7WA, England] *Hirundo rustica* in England.

95-015054 Jior, Ranjit S.; Manjit S. Dhindsa and H. S. Toor. NESTS AND NEST CONTENTS OF THE BANK MYNA (*ACRIDOTHERES CINGINIANUS*). *Tigerpaper* 22(1):25-28. 1995. WR 251

[c/o Dep. Zool., Punjab Agric. Univ., Ludhiana-141 004, India]

95-015055 Karelin, D. V. and A. I. Azovskii. INVASIONS OF *PARUS ATER* L. IN EUROPE. *Sov. J. Ecol.* 19(1):57-62. 1988. WR 251

95-015056 Kempenaers, Bart; Rianne Pinxten and Marcel Eens. INTRASPECIFIC BROOD PARASITISM IN TWO TIT *PARUS* SPECIES: OCCURRENCE AND RESPONSES TO EXPERIMENTAL PARASITISM. *J. Avian Biol.* 26(2):114-120. 1995. WR 251

[Dep. Biol., Queen's Univ., Kingston, ON, Canada K7L 3N6] *P. major* and *P. caeruleus* in Belgium.

95-015057 Laubscher, Cyril. OBSERVING BREEDING CHARACTERISTICS OF THE GLOSSY STARLINGS. *Bird Breeder* 67(9):22-33. 1995. WR 251

Lamprotornis purpureus, L. superbus, L. chalybaeus, L. hildebrandti, Coccycolius iris, Onychognathus morio, and *Cinnyricinclus leucogaster.*

95-015058 Lee, Cin-Ty A. MORE RECORDS OF BREEDING BARN SWALLOWS IN RIVERSIDE, CALIFORNIA. *West. Birds* 26(3):155-156. 1995. WR 251

[6523 Westview Dr., Riverside, CA 92506] *Hirundo rustica.*

95-015059 Lefranc, Norbert. [PROVISIONAL SCHEDULE FOR THE FIRST TWO YEARS OF INVESTIGATION ON THE SHRIKE (*LANIUS COLLURIO*) IN FRANCE.] *Aves* 31(2-4):196. 1994. In French. WR 251

[Serv. Prot. Nat., Dir. Gen. Environ., Diren Lorraine, 19 Ave. Foch, F-57000 Metz, France]

95-015060 Lens, Luc. STORMS AFFECTING CRESTED TIT *PARUS CRISTATUS* SOCIAL ORGANIZATION. *J. Ornithol.* 136(3):291-294. 1995. In English with German summ. WR 251

[Univ. Antwerp, UIA, Dep. Biol., Universiteitsplein 1, B-2610 Wilrijk, Belgium]

95-015061 Lloyd, P.; P. E. Hulley and A. J. F. K. Craig. SONG IN THE BLACKEYED BULBUL *PYCNONOTUS BARBATUS* AS AN INDICATOR OF PHILOPATRY. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):248-249. 1994. WR 251

[Dep. Zool. & Entomol., Rhodes Univ., Grahmstown, 6140 South Africa]

95-015062 Loomis, Michael R. and James F. Wright. TREATMENT OF IRON STORAGE DISEASE IN A BALI MYNAH. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 28. 1993. WR 251

[Zool. Park, Rt. 4, Box 83, Asheboro, NC 27203] *Leucopsar rothschildi.*

95-015063 Marr, Tony and Richard Porter. THE WHITE-WINGED LARK IN BRITAIN. *Br. Birds* 88(8):365-371. 1995. WR 251

[Two Hoots, Old Hall Farm Barns, Cley next to the Sea, Norfolk NR25 7RY, England] *Melanocorypha leucoptera.*

95-015064 McGrath, Kate M. and Elmer J. Finck. POPULATION TRENDS OF WINTERING LOGGERHEAD SHRIKES IN KANSAS. *Horned Lark* 20(4):5. 1993. Abstract only. WR 251

[Div. Biol. Sci., Emporia State Univ., Emporia, KS 66801] *Lanius ludovicianus.*

95-015065 Meijer, T. and U. Langer. FOOD AVAILABILITY AND EGG-LAYING OF CAPTIVE EUROPEAN STARLINGS. *Condor* 97(3):718-728. 1995. WR 251

[Dep. Ethol., Univ. Bielefeld, P.O. Box 100131, D-33501 Bielefeld, Germany] *Sturnus vulgaris.*

95-015066 Mobley, Jason A. and Richard O. Prum. PHYLOGENETIC RELATIONSHIPS OF THE CINNAMON TYRANT, *NEOPIPO CINNAMOMEA*, TO THE TYRANT FLYCATCHERS (TYRANNIDAE). *Condor* 97(3):650-662. 1995. WR 251

[Prum: Mus. Nat. Hist. & Dep. Syst. & Ecol., Univ. Kans., Lawrence 60045]

OTHER PASSERIFORMES (Continued)

95-015067 Morton, Robert. SEX, LIES AND DNA: DNA FINGERPRINTING TECHNIQUES UNRAVEL THE TRUTH ABOUT PURPLE MARTIN SEXUAL BEHAVIOR. *Birder's World* 9(5):28-31. 1995. WR 251
Progne subis.

95-015068 Nager, Ruedi G. and Arie J. van Noordwijk. PROXIMATE AND ULTIMATE ASPECTS OF PHENOTYPIC PLASTICITY IN TIMING OF GREAT TIT BREEDING IN A HETEROGENEOUS ENVIRONMENT. *Am. Nat.* 146(3):454-474. 1995. WR 251
[CNRS/CEFE, B.P. 5051, F-34033 Montpellier Cedex, France. e-mail:nager@cefe.cnrs-mop.fr] *Parus major* in Switzerland.

95-015069 Nazimuddeen, Khaja. CAPTIVE MANAGEMENT AND BREEDING OF BALI STARLINGS AT JURONG BIRDPARK, SINGAPORE. *Avic. Mag.* 101(1):18-24. 1995. WR 251
Leucopsar rothschildi.

95-015070 Nicolai, Bernd. [ANNOTATION TO HARTEL: THE BLACK REDSTART *PHOENICURUS OCHRUROS* IN AN AREA NEAR PADERBORN: THE VARIATION IN NUMBERS AND RATIO OF THE *"PARADOXUS"* MORPH.] *Charadrius* 31(2):150-151. 1995. In German with English summ. WR 251
[Mus. Heineanum, Domplatz 37, 38820 Halberstadt, Germany] *Phoenicurus ochruros.*

95-015071 Norton, Terry M.; Ellis C. Greiner; Kenneth S. Latimer and Ellen Dierenfeld. MEDICAL ASPECTS OF BALE MYNAHS (*LEUCOPSAR ROTHSCHILDI*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 29-44. 1993. WR 251
[Riverbanks Zool. Park, P.O. Box 1060, Columbia, SC 29202]

95-015072 Otter, Ken; Milan Njegovan; Chris Naugler; James Fotheringham and Laurene Ratcliffe. A SIMPLE TECHNIQUE FOR INTERACTIVE PLAYBACK EXPERIMENTS USING A MACINTOSH POWERBOOK COMPUTER. *Bioacoustics* 5(4):303-307. 1994. WR 251
[Dep. Biol., Queen's Univ., Kingston, ON, Canada K7L 3N6] *Parus atricapillus.*

95-015073 Przbylo, Robert. INTERSEXUAL NICHE DIFFERENTIATION - FIELD DATA ON THE GREAT TIT *PARUS MAJOR*. *J. Avian Biol.* 26(1):20-24. 1995. WR 251
[Dep. Zool. & Ecol., Agric. Univ., Al. Mickiewicza 24/28, 30-059 Cracow, Poland]

95-015074 Reinertsen, Randi Eidsmo and Olav Hogstad. INFLUENCE OF SOCIAL STATUS ON THE NOCTURNAL ENERGY EXPENDITURE OF THE WILLOW TIT *PARUS MONTANUS*. *Fauna Norv. Ser. C Cinclus* 17(1):43-48. 1994. In English with Norwegian summ. WR 251
[Hogstad: Univ. Trondheim, Mus., N-7004 Trondheim, Norway]

95-015075 Rendell, Wallace Boyd. INFLUENCE OF OLD NEST MATERIAL ON THE NUMBERS OF ECTOPARASITES IN NESTBOXES AND THE BREEDING ECOLOGY OF TREE SWALLOWS. *M.S. thesis, Simon Fraser Univ. (Canada)* 101p. 1993. From Masters Abstr. Int. 15449-15476. 33(2):467. 1995. Order No. MAMM91079. WR 251
Tachycineta bicolor.

95-015076 Riddington, R. and A. G. Gosler. DIFFERENCES IN REPRODUCTIVE SUCCESS AND PARENTAL QUALITIES BETWEEN HABITATS IN THE GREAT TIT *PARUS MAJOR*. *Ibis* 137(3):371-378. 1995. WR 251
[Gosler: Edward Grey Inst. Field Ornithol., South Parks Rd., Oxford 0X1 3PS, England]

95-015077 Sara, Maurizio; Gabriele Sorci; Gianluca Sara and Tommasa Cusimano Carollo. THE DIPPER *CINCLUS CINCLUS* IN SICILY. *Avocetta* 18(1):37-43. 1994. In English with Italian summ. WR 251
[Ist. Zool. Univ., Via Archirafi 18, 90123 Palermo, Italy]

95-015078 Scriven, Dorene H. DO PETERSON NEST BOXES "READILY ADMIT STARLINGS"? *Sialia* 17(3):98-99. 1995. WR 251
[Bluebird Recovery Program Audubon Chapter, Box 3801, Minneapolis, MN 55403] *Sturnus vulgaris.*

95-015079 Silveira, Charles E. THE BLACK-EARED MINER. *Aust. Bird Watcher* 16(3):96-109. 1995. WR 251
[4 Payne St., Gladstone Park, Vic. 3043, Australia] *Manorina flavigula* in Australia.

95-015080 Simons, Teresa and Jim Paulus. DECEMBER RECORD OF SOLITARY VIREO IN ALLEGANY COUNTY, MARYLAND. *Md. Birdlife* 51(1):4-5. 1995. WR 251
[141 N. Bel Air Dr., Cumberland, MD 21502]

95-015081 Smith, Henrik G.; Maria I. Sandell and Mans Bruun. PARENTAL CARE IN THE EUROPEAN STARLING, *STURNUS VULGARIS*: INCUBATION. *Anim. Behav.* 50(2):323-331. 1995. WR 251
[Dep. Ecol., Sect. Anim. Ecol., Lund Univ., S-223 62 Lund, Sweden]

95-015082 Snow, Chris S. A THIRD OKLAHOMA BROWN THRASHER NEST ON THE GROUND. *Bull. Okla. Ornithol. Soc.* 27(2):16. 1994. WR 251
[George M. Sutton Avian Res. Cent., P.O. Box 2007, Bartlesville, OK 74005] *Toxostoma rufum.*

OTHER PASSERIFORMES (Continued)

95-015083 Stewart, Stephen P. and Kenneth S. Saladin. BREEDING SUCCESS OF THE NORTHERN MOCKINGBIRD, *MIMUS POLYGLOTTOS* L., IN CENTRAL GEORGIA. *Ga. J. Sci.* 53(1):24-25. 1995. Abstract only. WR 251

[Ga. Coll., Milledgeville 31061]

95-015084 Stiles, Donald J. and Mary I. Houston. DISTANT TRAVELS OF TREE SWALLOWS OF THE PRAIRIE PROVINCES, 1968-1992. *Blue Jay* 52(4):206-212. 1994. WR 251

[201 Lake Wapta Rise Southeast, Calgary, AB, Canada T2J 2M9] *Tachycineta bicolor.*

95-015085 Svensson, Erik and Jan-Ake Nilsson. FOOD SUPPLY, TERRITORY QUALITY, AND REPRODUCTIVE TIMING IN THE BLUE TIT (*PARUS CAERULEUS*). *Ecology* 76(6):1804-1812. 1995. WR 251

[Dep. Ecol., Anim. Ecol., Univ. Lund, S-223 62 Lund, Sweden]

95-015086 Swaddle, John P. and Mark S. Witter. CHEST PLUMAGE, DOMINANCE AND FLUCTUATING ASYMMETRY IN FEMALE STARLINGS. *Proc. R. Soc. Lond. Ser. B Biol. Sci.* 260(1358):219-223. 1995. WR 251

[Behav. Biol. Group, School Biol. Sci., Univ. Bristol, Woodland Rd., Bristol BS8 1UG, England]

95-015087 Templeton, Jennifer J. and Luc-Alain Giraldeau. PUBLIC INFORMATION CUES AFFECT THE SCROUNGING DECISIONS OF STARLINGS. *Anim. Behav.* 49(6):1617-1626. 1995. WR 251

[School Biol. Sci., Manter Hall, Univ. Nebr., Lincoln 68588-0118] *Sturnus vulgaris.*

95-015088 Tobalske, Bret W. NEUROMUSCULAR CONTROL AND KINEMATICS OF INTERMITTENT FLIGHT IN THE EUROPEAN STARLING *(STURNUS VULGARIS). J. Exp. Biol.* 198(6):1259-1273. 1995. WR 251

[Div. Biol. Sci., Univ. Mont., Missoula 59812]

95-015089 Tubaro, Pablo L. and Enrique T. Segura. GEOGRAPHIC, ECOLOGICAL AND SUBSPECIFIC VARIATION IN THE SONG OF THE RUFOUS-BROWED PEPPERSHRIKE (*CYCLARHIS GUJANENSIS*). *Condor* 97(3):792-803. 1995. WR 251

[Lab. Biol. Comportamiento, Inst. Biol. & Med. Exp., Obligado 2490, 1428-Buenos Aires, Argentina]

95-015090 Tyler, Jack D. HOW OFTEN DO BROWN THRASHERS NEST ON THE GROUND IN OKLAHOMA? *Bull. Okla. Ornithol. Soc.* 27(1):4-6. 1994. WR 251

[Dep. Biol., Cameron Univ., Lawton, OK 73505]

95-015091 Van Nieuwenhuyse, Dries. [LONG TERM FOLLOWING OF THE RED-BACKED SHRIKE (*LANIUS COLLURIO*) IN GAUME.] *Aves* 31(2-4):194-195. 1994. In French. WR 251

["De Torenvalk", Sint-Martensblindeken 37, B-9000 Gent, Belgium]

95-015092 Van Noordwijk, A. J.; R. H. McCleery and C. M. Perrins. SELECTION FOR THE TIMING OF GREAT TIT BREEDING IN RELATION TO CATERPILLAR GROWTH AND TEMPERATURE. *J. Anim. Ecol.* 64(4):451-458. 1995. WR 251

[Netherlands Inst. Ecol., P.O. Box 40, NL 6666 ZG Heteren, Netherlands] *Parus major* in England.

95-015093 Verbelen, Filip. OBSERVATON OF A MAJOR "FALL" OF MIGRANT HOODED PITTAS (*PITTA SORDIDA*) AT KAENG KRACHAN NATIONAL PARK, PHETCHABURI PROVINCE. *Nat. Hist. Bull. Siam Soc.* 42(1):121. 1994. WR 251

[Kortrykse Steenweg 438, 9000 Ghent, Belgium]

95-015094 Wayne, Winston J. UNUSUAL BEHAVIOR OF AN EASTERN PHOEBE. *Delmarva Ornithol.* Vol. 26. p. 20. 1994. WR 251

[12 Owl's Nest Rd., Centerville, DE 19807] *Sayornis phoebe* in Delaware.

95-015095 Whittingham, Linda A.; Peter O. Dunn and Raleigh J. Robertson. TESTING THE FEMALE MATE-GUARDING HYPOTHESIS: A REPLY. *Anim. Behav.* 50(1):277-279. 1995. WR 251

[Mus. Nat. Sci., 119 Foster Hall, La. State Univ., Baton Rouge 70803] *Tachycineta bicolor.*

95-015096 Williams, Tara Y. and David S. Pennock. HOUSE WRENS FEEDING FISH TO THEIR NESTLINGS. *West. Birds* 26(2):107-108. 1995. WR 251

[Canyonlands Natl. Park, Moab, UT 84532] *Troglodytes aedon* in Utah.

95-015097 Winner, Cherie. GRACE UNDER PRESSURE. *Wyo. Wildl.* p. 7-11. Dec. 1994. WR 251

Parus atricapillus and *P. gambeli.*

95-015098 Yahagi, Eizou. [INCUBATION OF DESERTED EGGS BY DIFFERENT PAIRS OF TITS.] *Strix* Vol. 13. p. 234-237. 1994. In Japanese with English summ. WR 251

[Japanese Soc. Preserv. Birds, Benten-cho 1, Shinjuku-ku, Tokyo 162, Japan] *Parus major* and *P. varius* in Japan.

BIRDS, WATER

95-015099 Alfonso, Claudia P.; Barrett S. Cowen and Hana Van Campen. INFLUENZA A VIRUSES ISOLATED FROM WATERFOWL IN TWO WILDLIFE MANAGEMENT AREAS OF PENNSYLVANIA. *J. Wildl. Dis.* 31(2):179-185. 1995. WR 251

[Dep. Vet. Sci., Coll. Agric. Sci., Pa. State Univ., University Park 16802-3500] Data for 12 species.

95-015100 Boyd, Hugh. SCIENCE AND CRAFT IN WATERFOWL MANAGEMENT IN NORTH AMERICA. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 526-541. 1994. WR 251

[Canadian Wildl. Serv., Ottawa, ON, Canada K1A 0H3]

95-015101 Briggs, S. V. THE FUTURE OF WATERBIRDS IN WESTERN NEW SOUTH WALES. *In: Future of the Fauna of Western New South Wales. Daniel Lunney, Suzanne Hand, Philip Reed, and David Butcher, editors.* p. 149-154. 1994. WR 251

[Natl. Parks & Wildl. Serv., c/CSIRO, P.O. Box 84, Lyneham, A.C.T. 2602, Australia]

95-015102 Davis, W. Marvin. IMPORTANCE OF PLAYA LAKES IN THE OKLAHOMA PANHANDLE TO MIGRATORY WATER BIRDS. *Bull. Okla. Ornithol. Soc.* 27(2):10-11. 1994. WR 251

[308 Lewis Ln., Oxford, MS 38655] Data for 22 Species.

95-015103 Ferns, J. R. and J. S. Kirby. NATIONAL WATERFOWL COUNTS 1990/91. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 144-150. 1993. WR 251

95-015104 Hirons, Graham. LAND MANAGEMENT AND CONSERVATION AT WEST SEDGEMOOR. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 14-19. 1993. WR 251

Data for 14 species in England.

95-015105 Kalby, Mario; Antonio Racana and Mario Milone. [COLONY CENSUS OF AQUATIC BIRDS OF THE EXISTING RESERVOIRS IN BASILICA (SOUTH ITALY).] *Ist. Nazl. Biol. Selvaggina* No. 19. p. 569-570. 1991. In Italian. WR 251

95-015106 Kingsford, R. T. and J. L. Porter. WATERBIRDS ON AN ADJACENT FRESHWATER LAKE AND SALT LAKE IN ARID AUSTRALIA. *Biol. Conserv.* 69(2):219-228. 1994. WR 251

[Natl. Parks & Wildl. Serv. (NSW), P.O. Box 1967, Hurstville, N.S.W. 2220, Australia]

95-015107 Kirby, J. S. WINTER POPULATION ESTIMATES FOR SELECTED WATERFOWL SPECIES IN BRITAIN. *Biol. Conserv.* 73(3):189-198. 1995. WR 251

[Wildfowl & Wetlands Trust, Slimbridge, Gloucester GL2 7BT, England]

95-015108 Lord, Murray K. WADER COUNTS IN THE DERWENT REGION 1993. *Tasman. Bird Rep.* No. 23. p. 36-38. 1994. WR 251

[8 Goodhard Pl., Sandy Bay, Tasm. 7005, Australia]

95-015109 Morin, Marie P. HAWAIIAN FISHPONDS AND ENDANGERED WATERBIRDS ON THE KONA COAST. *Trans. West. Sect. Wildl. Soc.* Vol. 30. p. 66-71. 1994. WR 251

[P.O. Box 3543, Kailua-Kona, HI 96745] *Fulica americana alai, Anas wyvilliana, Himantopus mexicanus knudseni, Gallinula chloropus sandvicensis,* and data for 12 other species.

95-015110 Pihl, Stefan; Jan Durinck and Henrik Skov. [MIDWINTER WATERBIRD COUNTS IN THE BALTIC SEA, 1993.] *Suom. Riista* 41:27-34. 1995. In Finnish with English summ. WR 251

[Natl. Environ. Res. Inst., Dep. Wildl. Ecol., Grenavej 12, DK-8410 Ronde, Denmark] Data for 19 species.

95-015111 Rose, Paul and David Stroud. ESTIMATING INTERNATIONAL WATERFOWL POPULATIONS: CURRENT ACTIVITY AND FUTURE DIRECTIONS. *Wader Study Group Bull.* No. 74. p. 19-26. 1994. WR 251

[IWRB, Slimbridge, Gloucester GL2 7BX, England]

95-015112 Saigeon, Lyle W. AVIAN BOTULISM WITHIN EYEBROW MARSH, SASKATCHEWAN: 1988-1992. *Blue Jay* 53(1):44-48. 1995. WR 251

[Ducks Unlimited, Box 4465, Regina, SK, Canada S4P 3W7]

95-015113 Won, Pyong-Oh. [A WATERBIRD SURVEY ON THE WEST COAST OF KOREA.] *Bull. Inst. Ornithol. Kyung Hee Univ.* Vol. 3. p. 28-50. 1990. In Korean with English summ. WR 251

Data for 32 species.

BIRDS, WATER (Continued)

95-015114 Won, Pyong-Oh. SUMMARY REPORT OF MAGADAN GEESE CONSERVATION CONFERENCE. *Bull. Inst. Ornithol. Kyung Hee Univ.* Vol. 3. p. 77-85. 1990. In English and Korean. WR 251
Data for 70 species in Russia and Asia.

BIRDS, SHORE

95-015115 Cantos, F. and A. Fernandez. PHENOLOGY AND DISTRIBUTION OF WADERS RINGED IN SPAIN FROM THE SCHEME MADRID MUSEO DE CIENCIAS. *Wader Study Group Bull.* No. 74. p. 55-60. 1994. WR 251
[Apdo. 32018 El Pardo, 28048, Madrid, Spain] Data for 35 species.

95-015116 Clark, Jacquie. THE EFFECTS OF THE SEVERE WEATHER IN FEBRUARY 1991. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 110-111. 1993. WR 251
[BTO, Natl. Cent. Ornithol., The Nunnery, Thetford, Norfolk IP24 2PU, England]

95-015117 Collazo, Jaime A.; Brian A. Harrington; Jason S. Grear and Jose A. Colon. ABUNDANCE AND DISTRIBUTION OF SHOREBIRDS AT THE CABO ROJO SALT FLATS, PUERTO RICO. *J. Field Ornithol.* 66(3):424-438. 1995. In English with Spanish summ. WR 251
[Coop. Fish & Wildl. Res. Unit., Natl. Biol. Serv., N.C. State Univ., Raleigh 27695]

95-015118 Evans, P. R. SEASONAL AND ANNUAL PATTERNS OF MORTALITY IN MIGRATORY SHOREBIRDS: SOME CONSERVATION IMPLICATIONS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 346-359. 1994. WR 251
[Dep. Biol. Sci., Univ. Durham, Sci. Lab., South Rd., Durham DH1 3LE, England] Data for 6 species.

95-015119 Hirschfeld, Erik. MIGRATION PATTERNS OF SOME REGULARLY OCCURRING WADERS IN BAHRAIN 1990-1992. *Wader Study Group Bull.* No. 74. p. 36-49. 1994. WR 251
[P.O. Box 2411, Abu Dhabi, United Arab Emirates] Data for 31 species.

95-015120 Mitchell, Kristen J.; Dwight W. Moore and Todd W. Pesch. RESTORATION OF THE MCPHERSON VALLEY WETLANDS AND THE EFFECT ON SHOREBIRD USE. *Horned Lark* 20(4):3. 1993. Abstract Only. WR 251
[Div. Biol. Sci., Emporia State Univ., Emporia, KS 66801]

95-015121 Morrison, R. I. G.; R. K. Ross and J. Guzman P. AERIAL SURVEYS OF NEARCTIC SHOREBIRDS WINTERING IN MEXICO: PRELIMINARY RESULTS OF SURVEYS OF THE SOUTHERN HALF OF THE PACIFIC COAST, STATES OF CHIAPAS TO SINALOA. *Can. Wildl. Serv. Prog. Notes* No. 209. 21p. 1994. In English with Spanish summ. Also available in French. WR 251
[Canadian Wildl. Serv., Natl. Wildl. Res. Cent., 100 Gamelin Blvd., Hull, PQ, Canada K1A 0H3]

95-015122 O'Reilly, Kathleen M. and John C. Wingfield. SPRING AND AUTUMN MIGRATION IN ARCTIC SHOREBIRDS: SAME DISTANCE, DIFFERENT STRATEGIES. *Am. Zool.* 35(3):222-233. 1995. WR 251
[Dep. Zool., NJ-15, Univ. Wash., Seattle 98195]

95-015123 OAG Munster. ASPECTS OF SPRING MIGRATION OF SOME WADER SPECIES IN INLAND EUROPE. *Wader Study Group Bull.* No. 74. p. 62-71. 1994. WR 251
[Biol. Stn., Coermuehle 181, 48157 Muenster, Germany] Data for 14 species.

95-015124 Saitou, Mitsuru. [SPECIES COMPOSITION AND SEASONAL FLUCTUATION IN NUMBERS OF WATERBIRDS AT THE OLANGO WILDLIFE SANCTUARY, PHILIPPINES.] *Strix* Vol. 13. p. 143-153. 1994. In Japanese with English summ. WR 251
[B39-101, 2-1 Shinsenri Minamimachi, Toyonaka City, Osaka 565, Japan] *Egretta eulophotes, Haematopus ostralegus,* and data for 41 other species.

95-015125 Sherman, Sandra L. SHOREBIRDS. *Winging It (Colorado Springs, Colo.)* 7(7):1, 7-10. 1995. WR 251

95-015126 Syroechkovski, E. E., Jr. and E. G. Lappo. MIGRATION PHENOLOGY OF WADERS (CHARADRII) ON THE TAIMYR PENINSULA, NORTHERN RUSSIA. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):181-190. 1994. WR 251
[Int. Arctic Expedition, Inst. Evol. Morphol. & Anim. Ecol., Russian Acad. Sci., Leninsky Prospect 33, Moscow 117071, Russia] Data for 25 species in Russia.

95-015127 Waters, Ray and John T. Cayford. THE WETLAND BIRD SURVEY (WeBS): WADER COUNTS FROM THE 1991-92 AND 1992-93 WINTERS. *Wader Study Group Bull.* No. 74. p. 50-53. 1994. WR 251
[BTO, The Nunnery, Nunnery Pl., Thetford, Norfolk IP24 2PU, England] Data for 16 species in the United Kingdom.

BIRDS, SEA

95-015128 Crawford, R. J. M.; B. M. Dyer and R. K. Brooke. BREEDING NOMADISM IN SOUTHERN AFRICAN SEABIRDS - CONSTRAINTS, CAUSES AND CONSERVATION. *Migration, Dispersal and Nomadism: Papers From the Thematic Symposium of the Southern African Ornithological Society, 12-16 September, 1993, Langebaan, South Africa. T.B. Oatley and A.J.F.K. Craig, editors. Ostrich* 65(2):231-246. 1994. WR 251

[Sea Fish. Res. Inst., Private Bag X2, Rogge Bay 8012, South Africa] Data for 14 species in Africa.

95-015129 Crawford, Robert J. M. and Bruce M. Dyer. RESPONSES BY FOUR SEABIRD SPECIES TO A FLUCTUATING AVAILABILITY OF CAPE ANCHOVY *ENGRAULIS CAPENSIS* OFF SOUTH AFRICA. *Ibis* 137(3):329-339. 1995. WR 251

[Sea Fish. Res. Inst., Private Bag X2, Rogge Bay 8012, South Africa]

95-015130 Jouventin, Pierre and Henri Weimerskirch. CHANGES IN THE POPULATION SIZE AND DEMOGRAPHY OF SOUTHERN SEABIRDS: MANAGEMENT IMPLICATIONS. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 297-314. 1994. WR 251

[C.E.B.A.S. - CNRS, 79360 Beauvoir/Niort, France] Data for 23 species in Antarctica and Amsterdam Island.

95-015131 Lucitti, Jennifer. BASIC REHABILITATION OF SEABIRDS. *Wildl. Rehabil.* Vol. 11. p. 39-60. 1993. WR 251

[Int. Bird Res. Rescue Cent., 699 Potter St., Berkeley, CA 94710-2715]

95-015132 Mitchell, David. RSPB'S MARINE LIFE CAMPAIGN. *Scott. Bird News* No. 37. p. 6-7. 1995. WR 251

95-015133 Nelson, Bryan. AILSA: SEABIRDS AT A CRITICAL MOMENT. *Birds (Lond.)* 15(7):25-28. 1995. WR 251

95-015134 Olmos, F.; P. Martuscelli; R. Silva e Silva and T. S. Neves. THE SEA-BIRDS OF SAO PAULO, SOUTHEASTERN BRAZIL. *Bull. Br. Ornithol. Club* 115(2):117-128. 1995. WR 251

[Inst. Florestal Sao Paulo-Parque Estadual Ilhabela, Morroda Cruz 608, Ilhabela, SP, 11630-000, Brazil]

95-015135 Petyt, Chris. BEHAVIOUR OF SEABIRDS AROUND FISHING TRAWLWERS IN NEW ZEALAND SUBANTARCTIC WATERS. *Notornis* 42(2):99-115. 1995. WR 251

[Tukurua, Takaka R.D. 2, Golden Bay, New Zealand]

95-015136 Veit, Richard R. PELAGIC COMMUNITIES OF SEABIRDS IN THE SOUTH ATLANTIC OCEAN. *Ibis* 137(1):1-10. 1995. WR 251

[Dep. Zool., NJ-15, Univ. Wash., Seattle 98195] Data for 44 species.

95-015137 Walsh, Paul M.; Jane Sears and Martin Heubeck. MONITORING OF SEABIRD NUMBERS AND BREEDING SUCCESS. *In: Britain's Birds in 1990-91: The Conservation and Monitoring Review. John Andrews and Steve P. Carter, editors.* p. 112-113. 1993. WR 251

[Joint Nat. Conserv. Comm., Monkstone House, City Rd., Peterborough, Cambridgeshire PE1 1JY, England]

95-015138 Weslawski, Jan M.; Lech Stempniewicz and Kiryl Galaktionov. SUMMER DIET OF SEABIRDS FROM THE FRANS JOSEF LAND ARCHIPELAGO, RUSSIAN ARCTIC. *Polar Res.* 13(2):173-181. 1994. WR 251

[Inst. Oceanol., Polish Acad. Sci., Powstancow Warszawy 55, 91-967 Sopot, Poland] *Fulmarus glacialis, Somateria mollissima, Larus hyperboreus, Rissa tridactyla, Sterna paradisaea, Uria lomvia, Cepphus grylle,* and *Alle alle* in Russia.

RAPTORS

95-015139 Eakle, Wade L. LESSER KESTRELS OR NOT - A RESPONSE TO HIRALDO ET AL. *J. Raptor Res.* 29(2):146-147. 1995. WR 251

[U.S. Army Corps Eng., San Francisco Dist., Regul. Branch, 211 Main St., San Francisco, CA 94105-1905] *Falco tinnunculus* and *F. naummani* in Turkey and Greece.

95-015140 Hiraldo, Fernando; Javier Bustamante and Jose A. Donazar. ON RAPTOR ROADSIDE SURVEYS IN WESTERN TURKEY AND EASTERN GREECE. *J. Raptor Res.* 29(2):145. 1995. WR 251

[Estac. Biol. Donana, C.S.I.C., Avda. M^a Luisa s.n., 41013 Sevilla, Spain] *Falco tinnunculus* and *F. naumanni.*

95-015141 Johnson, Marcia J. BALD EAGLE PREDATION ON SNOWY OWL. *Loon* 67(2):107. 1995. WR 251

[R.R. 1, Box 101, Hallock, MN 56728] *Haliaeetus leucocephalus* and *Nyctea scandiaca* in Minnesota.

95-015142 Kinsella, John M.; Garry W. Foster and Donald J. Forrester. PARASITIC HELMINTHS OF SIX SPECIES OF HAWKS AND FALCONS IN FLORIDA. *J. Raptor Res.* 29(2):117-122. 1995. In English with Spanish summ. WR 251

[2108 Hilda Ave., Missoula, MT 59801] *Buteo buteo, B. jamaicensis, B. platypterus, Accipter cooperii, A. striatus* and *Falco sparverius.*

RAPTORS (Continued)

95-015143 Kok, Marcel and Jean Paul Ongenae. RAPTOR MIGRATION IN THE NORTH-EAST OF TURKEY, SEPTEMBER 1990. *Ornithol. Soc. Middle East Bull.* No. 34. p. 8-11. 1995. WR 251

[Van Essenstr. 93, 7203 DK, Zutphen, Netherlands]

95-015144 Newton, Ian. POPULATION LIMITATION IN BIRDS OF PREY: A COMPARATIVE APPROACH. *In: Bird Population Studies: Relevance to Conservation and Management. Collected Papers of the First International Symposium Organized by the "Station Biologique de la Tour du Valat," Held December 12 to 16, 1988, at the Station Biologique in La Sambuc, Arles, France. C.M. Perrins, J.D. Lebreton and G.J.M. Hirons, editors.* p. 3-21. 1994. WR 251

[Inst. Terr. Ecol., Monks Wood Exp. Stn., Abbots Ripton, Huntingdon, Cambs. PE17 2LS, England]

95-015145 Roberts, Paul M. THE FALL HAWK MIGRATION - THE EASTERN MASSACHUSETTS HAWK WATCH: TWENTY YEARS AND COUNTING. *Bird Observer* 23(4):209-222. 1995. WR 251

[East. Mass. Hawk Watch, 254 Arlington St., Medford 02155]

95-015146 Stohn, Helmut. [INSTALLATION OF EYRIE BASES FOR BIRDS OF PREY.] *Falke* 41(12):417-418. 1994. In German. WR 251

[Leipziger Str. 136, 01127 Dresden, Germany]

95-015147 Yosef, Reuven. SPRING 1994 RAPTOR MIGRATION AT EILAT, ISRAEL. *J. Raptor Res.* 29(2):127-134. 1995. In English with Spanish summ. WR 251

[Int. Birding Cent., P.O. Box 774, Eilat 88000, Israel] Data for 30 species.

AMPHIBIANS AND REPTILES–GENERAL

95-015148 Ackefors, Hans; Jay V. Huner and Mark Konikoff, editors. INTRODUCTION TO THE GENERAL PRINCIPLES OF AQUACULTURE. *Food Prod. Press* 172p. 1994. Available at $39.93 (cloth: ISBN 1-56022-012-0) from Food Prod. Press/Hawthorn Press, 10 Alice St., Binghamton, NY 13904-1580. tel:800-342-9678; fax:607-722-6362. WR 251

[Div. Aquat. Ecol., Univ. Stockholm, Stockholm, Sweden]

95-015149 Ball, James C. A COMPARISON OF THE UV-B IRRADIANCE OF LOW-INTENSITY, FULL-SPECTRUM LAMPS WITH NATURAL SUNLIGHT. *Bull. Chicago Herpetol. Soc.* 30(4):69-72. 1995. WR 251

[York Serpentarium, 1083 Jewell Rd., Milan, MI 48160]

95-015150 Bauer, Aaron M. and Mark Witwer. THE HERPETOFAUNA OF NOTTINGHAM PARK AND THE SERPENTINE BARRENS OF CHESTER COUNTY, PENNSYLVANIA. *Bull. Chicago Herpetol. Soc.* 30(1):3-9. 1995. WR 251

[Biol. Dep., Villanova Univ., 800 Lancaster Ave., Villanova, PA 19085] Data for 29 species.

95-015151 Das, Indraneil and Joseph K. Charles. A CONTRIBUTION TO THE HERPETOLOGY OF BAKO NATIONAL PARK, SARAWAK, EAST MALAYSIA. *Hamadryad* Vol. 18. p. 24-27. 1993. WR 251

[Cent. Herpetol., Madras Crocodile Bank Trust, Post Bag 4, Mamallapuram, Tamil Nadu-603 104, India] Data for 20 species.

95-015152 Das, Indraneil and Joseph K. Charles. AMPHIBIANS AND REPTILES RECORDED FROM THE LAMBIR HILLS NATIONAL PARK, SARAWAK, EAST MALAYSIA. *Hamadryad* Vol. 18. p. 17-23. 1993. WR 251

[Cent. Herpetrol., Madras Crocodile Bank Trust, Post Bag 4, Mamallapuram, Tamil Nadu-603 104, India] Data for 37 species.

95-015153 de Queiroz, Kevin. PHYLOGENETIC APPROACHES TO CLASSIFICATION AND NOMENCLATURE, AND THE HISTORY OF TAXONOMY (AN ALTERNATIVE INTERPRETATION). *Herpetol. Rev.* 26(2):79-81. 1995. WR 251

[Div. Amphib. & Reptiles, Natl. Mus. Nat. Hist., Smithsonian Inst., Washington, DC 20560]

95-015154 Frost, Darrel. RESPONSE TO PETER PRITCHARD. *Herpetol. Rev.* 26(2):81-83. 1995. WR 251

[Dep. Herpetol. & Ichthyol., Am. Mus. Nat. Hist., Central Park W. at 79th St., New York, NY 10024]

95-015155 Green, N. Bayard and Thomas K. Pauley. AMPHIBIANS & REPTILES IN WEST VIRGINIA. *Univ. Pittsburgh Press* 241p. +27 pl. 1987. Available at $29.95 (cloth: ISBN 0-8229-3819-7), and $17.95 (paper: ISBN 0-8229-5802-3) from Pittsburgh Univ. Press, Pittsburgh, PA 15260. WR 251

95-015156 Karlstrom, Ernest L. OBSERVATION OF RECOLONIZATION OF AMPHIBIANS AND REPTILES IN NORTH FORK TOUTLE RIVER DEBRIS AVALANCHE. *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 96. 1994. Abstract only. WR 251

[Univ. Puget Sound, Dep. Biol., Tacoma, WA 98416. tel:206-756-3797, 756-3121(dep.)]

AMPHIBIANS AND REPTILES–GENERAL (Continued)

95-015157 Karthikeyan, S. and J. N. Prasad. HERPETOFAUNA OF BANGALORE - A PRELIMINARY CHECKLIST. *Tigerpaper* 22(1):23-24. 1995. WR 251

[24, Opp. Banashankari Temple, 8th Block Jayanagar P.O., Bangalore-560 082, India] Data for 34 species in India.

95-015158 Khan, M. S. KEY FOR IDENTIFICATION OF AMPHIBIANS AND REPTILES OF PAKISTAN. *Pak. J. Zool.* 26(3):249-255. 1994. WR 251

[Herp Lab., 15/6 Darul Sadar N., Rabwah-35460, Pakistan]

95-015159 Kluge, Arnold G. PARSIMONY. *Herpetol. Rev.* 26(2):76-78. 1995. WR 251

[Mus. Zool., Univ. Mich., Ann Arbor 48109]

95-015160 Kraus, Fred. THE CONSERVATION OF UNISEXUAL VERTEBRATE POPULATIONS. *Conserv. Biol.* 9(4):956-959. 1995. WR 251

[Dep. Biol., Univ. Mich., 830 N. University, Ann Arbor 48109. e-mail:usergf8@um.cc.umich.edu]

95-015161 Lee, Michael S. Y. HISTORICAL BURDEN IN SYSTEMATICS AND THE INTERRELATIONSHIPS OF 'PARAREPTILES.' *Biol. Rev. Camb. Philos. Soc.* 70(3):459-547. 1995. WR 251

[Zool. Bldg., Sch. Biol. Sci., Univ. Sydney, Sydney, N.S.W. 2006, Australia]

95-015162 Liner, Ernest A. SCIENTIFIC AND COMMON NAMES FOR THE AMPHIBIANS AND REPTILES OF MEXICO IN ENGLISH AND SPANISH. *Soc. Study Amphib. Reptiles Herpetol. Circ.* No. 23. 113p. 1994. In English and Spanish. Available from Soc. Study Amphibians & Reptiles, Dep. Biol., St. Louis Univ., St. Louis, MO 63103. tel:314-977-3910 or 314-977-3916; 314-977-3658; e-mail:aldridge@sluvca,slu.edu. WR 251

95-015163 MacMahon, James A. and Charles M. Crisafulli. THE HERPETOFAUNA OF MOUNT ST. HELENS: SURVIVAL AND COLONIZATION FOLLOWING THE 1980 ERUPTION. *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 102. 1994. Abstract only. WR 251

[Coll. Sci., Utah State Univ., Logan 84322. tel:801-750-2478]

95-015164 Meylan, Peter. CLADISTICS: A RESPONSE TO PRITCHARD. *Herpetol. Rev.* 26(2):83-85. 1995. WR 251

[Nat. Sci., Eckerd Coll., St. Petersburg, FL 33711]

95-015165 Morrison, Michael L.; William M. Block; Linnea S. Hall and H. Sheridan Stone. HABITAT CHARACTERISTICS AND MONITORING OF AMPHIBIANS AND REPTILES IN THE HUACHUCA MOUNTAINS, ARIZONA. *Southwest Nat.* 40(2):185-192. 1995. WR 251

[Sch. Renew. Nat. Resour., Univ. Ariz., Tucson 85721]

95-015166 O'Shea, Mark. THE HERPETOFAUNA OF COCONUT HUSK PILES ON KAR KAR ISLAND, MADANG PROVINCE, PAPUA NEW GUINEA. *ASRA (Assoc. Study Reptil. Amphib.) J.* 1994:51-72. 1994. WR 251

[46 Buckingham Rd., Penn, Wolverhampton WV4 5TJ, England. tel/fax:01902 338916]

95-015167 Sadlier, R. A. CONSERVATION STATUS OF THE REPTILES AND AMPHIBIANS IN THE WESTERN DIVISION OF NEW SOUTH WALES - AN OVERVIEW. *In: Future of the Fauna of Western New South Wales. Daniel Lunney, Suzanne Hand, Philip Reed, and David Butcher, editors.* p. 161-167. 1994. WR 251

[Australian Mus., 6-8 College St., Sydney, N.S.W. 2000, Australia] Data for 56 species in Australia.

95-015168 Slater, Stacey C. THE REPTILES AND AMPHIBIANS OF COLEMAN COUNTY, TEXAS. *Bull. Chicago Herpetol. Soc.* 30(1):10-11. 1995. WR 251

[U.S. Army Corps Eng., HCR 75 Box 33, Coleman, TX 76834] *Macroclemys temminckii, Nerodia harteri paucimaculata, Phrynosoma cornutum,* and data for 22 other species.

95-015169 Snider, Andrew T. and J. Kevin Bowler. LONGEVITY OF REPTILES AND AMPHIBIANS IN NORTH AMERICAN COLLECTIONS. *Soc. Study Amphib. Reptiles Herpetol. Circ.* No. 21. 40p. 1992. Available from Dep. Biol., St. Louis Univ., St. Louis, MO 63103. tel:314-977-3910; fax:314-977-3658. WR 251

95-015170 van Rooy, Peter T. J. C. and Anton H. P. Stumpel. ECOLOGICAL IMPACT OF ECONOMIC DEVELOPMENT ON SARDINIAN HERPETOFAUNA. *Conserv. Biol.* 9(2):263-269. 1995. In English with Spanish summ. WR 251

[Dep. Integral Water Manage., DHV Water BV, P.O. Box 484, 3800 AL Amersfoort, Netherlands]

95-015171 Warkentin, Karen M. ADAPTIVE PLASTICITY IN HATCHING AGE: A RESPONSE TO PREDATION RISK TRADE-OFFS. *Proc. Natl. Acad. Sci. U.S.A.* 92(8):3507-3510. 1995. WR 251

[Dep. Zool., Univ. Tex., Austin 78712] *Agalychnis callidryas* and *Leptodeira septentrionalis.*

AMPHIBIANS AND REPTILES–GENERAL (Continued)

95-015172 Wild, Chris. THE STATUS AND ECOLOGY OF THE MONTANE HERPETOFAUNA OF MOUNT OKU, CAMEROON, AFRICA. *ASRA (Assoc. Study Reptil. Amphib.) J.* 1994:73-91. 1994. WR 251
[38 Main St., Normanton-on-Soar, Loughborough, Leicestershire LE12 5HB, England]

AMPHIBIANS AND REPTILES–PESTICIDES/POLLUTION

95-015173 Bradford, David F.; Malcolm S. Gordon; Dale F. Johnson; Russel D. Andrews and W. Bryan Jennings. ACIDIC DEPOSITION AS AN UNLIKELY CAUSE FOR AMPHIBIAN POPULATION DECLINES IN THE SIERRA NEVADA, CALIFORNIA. *Biol. Conserv.* 69(2):155-161. 1994. WR 251
[U.S. Environ. Prot. Agency, Environ. Monitoring Syst. Lab., P.O. Box 93478, Las Vegas, NV 89193-3478] *Rana muscosa, Bufo canorus,* and *Pseudacris regilla.*

95-015174 Horne, M. T. and W. A. Dunson. TOXICITY OF METALS AND LOW pH TO EMBRYOS AND LARVAE OF THE JEFFERSON SALAMANDER, *AMBYSTOMA JEFFERSONIANUM. Arch. Environ. Contam. Toxicol.* 29(1):110-114. 1995. WR 251
[Aqua Surv. Inc., 499 Point Breeze Rd., Flemington, NJ 08822]

95-015175 Kasparek, Max. THE NESTING OF MARINE TURTLES ON THE COAST OF SYRIA. *Zool. Middle East* Vol. 11. p. 51-62. 1995. In English with German summ. WR 251
[Bleichstr. 1, 69120 Heidelberg, Germany] *Caretta caretta* and *Chelonia mydas.*

95-015176 Materna, Elizabeth J.; Charles F. Rabeni and Thomas W. LaPoint. EFFECTS OF THE SYNTHETIC PYRETHROID INSECTICIDE, ESFENVALERATE, ON LARVAL LEOPARD FROGS (*RANA* SPP.). *Environ. Toxicol. Chem.* 14(4):613-622. 1995. WR 251
[Rabeni: Natl. Biol. Serv., Coop. Fish & Wildl. Res. Unit, Univ. Mo., Columbia 65211] *Rana pipiens, R. blairi,* and *R. sphenocephala.*

95-015177 Meyers-Schone, Linda and Barbara T. Walton. TURTLES AS MONITORS OF CHEMICAL CONTAMINANTS IN THE ENVIRONMENT. *Rev. Environ. Contam. Toxicol.* Vol. 135. p. 93-153. 1994. WR 251
[Int. Technol. Corp., 5301 Cent. Ave., NE, Albuquerque, NM 87108]

95-015178 Overmann, Stephen R. and James J. Krajicek. SNAPPING TURTLES (*CHELYDRA SERPENTINA*) AS BIOMONITORS OF LEAD CONTAMINATION OF THE BIG RIVER IN MISSOURI'S OLD LEAD BELT. *Environ. Toxicol. Chem.* 14(4):689-695. 1995. WR 251
[Dep. Biol., Southeast Mo. State Univ., Cape Girardeau 63701]

95-015179 Russell, Ronald W.; Stephen J. Hecnar and G. Douglas Haffner. ORGANOCHLORINE PESTICIDE RESIDUES IN SOUTHERN ONTARIO SPRING PEEPERS. *Environ. Toxicol. Chem.* 14(5):815-817. 1995. WR 251
[Dep. Biol. Sci., Univ. Windsor, 401 Sunset Ave., Windsor, ON, Canada N9B 3P4] *Hyla crucifer.*

95-015180 Rybitski, Mary J.; Robert C. Hale and John A. Musick. DISTRIBUTION OF ORGANOCHLORINE POLLUTANTS IN ATLANTIC SEA TURTLES. *Copeia* 1995(2):379-390. 1995. WR 251
[Sch. Mar. Sci., Va. Inst. Mar. Sci., Coll. William & Mary, P.O. Box 1346, Glouchester Point, VA 23062-1346] *Caretta caretta* and *Lepidochelys kempi* in Virginia and North Carolina.

95-015181 Semlitsch, Raymond D.; Massimiliano Foglia; Alexandra Mueller; Isabelle Steiner; Ennio Fioramonti and Karl Fent. SHORT-TERM EXPOSURE TO TRIPHENYLTIN AFFECTS THE SWIMMING AND FEEDING BEHAVIOR OF TADPOLES. *Environ. Toxicol. Chem.* 14(8):1419-1423. 1995. WR 251
[Div. Biol. Sci., Univ. Mo., Columbia 65211] *Rana esculenta.*

95-015182 Whitaker, Brent R. THE USE OF POLY VINYL CHLORIDE GLUES AND THEIR POTENTIAL TOXICITY TO AMPHIBIANS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 16-18. 1993. WR 251
[Natl. Aquarium Baltimore, 501 E. Pratt St., Baltimore, MD 21202]

95-015183 Wojcik, Jacek; Hanna Czekaj; Wojciech Kozaczynski and Alicja Niewiadowska. POLYCHLORINATED BIPHENYLS: A POSSIBLE AGENT OF NEUROLOGIC DISORDERS OBSERVED IN YOUNG SNAKES. *Bull. Vet. Inst. Pulawy* 39(1):53-57. 1995. WR 251
[Dep. Carnivora & Fur Anim. Dis., Natl. Vet. Res. Inst., 24-100 Pulawy, Poland] *Python regius, P. molurus bivittatus, Boa constructor, Eunectes notaeus,* and *Epicrates striatus striatus.*

AMPHIBIANS–GENERAL

95-015184 Blaustein, Andrew R. and David B. Wake. THE PUZZLE OF DECLINING AMPHIBIAN POPULATIONS. *Sci. Am.* 272(4):52-57. 1995. WR 251
[Oreg. State Univ., Corvallis 97331]

95-015185 Corn, Paul Stephen. WHAT WE KNOW AND DON'T KNOW ABOUT AMPHIBIAN DECLINES IN THE WEST. *U.S. For. Serv. Gen. Tech. Rep. RM* No. 247. p. 59-67. 1993. WR 251
[U.S. Fish & Wildl. Serv., Natl. Ecol. Res. Cent., 4512 McMurry Ave., Fort Collins, CO 80525-3400]

AMPHIBIANS–GENERAL (Continued)

95-015186 Richter, Klaus O. A SIMPLE AQUATIC FUNNEL TRAP AND ITS APPLICATION TO WETLAND AMPHIBIAN MONITORING. *Herpetol. Rev.* 26(2):90-91. 1995. WR 251

[Puget Sound Wetlands & Stormwater Manage. Res. Program, King Cty. Environ. Div., Resour. Planning Sect., 3600 136th Pl. S.E., Bldg. C, Bellevue, WA 98006-1400]

95-015187 Rowe, Christopher L. and William A. Dunson. IMPACTS OF HYDROPERIOD ON GROWTH AND SURVIVAL OF LARVAL AMPHIBIANS IN TEMPORARY PONDS OF CENTRAL PENNSYLVANIA, USA. *Oecologia (Heidelb.)* 102(4):397-403. 1995. WR 251

[Dep. Biol., Pa. State Univ., 208 Mueller Lab., University Park 16802] *Rana sylvatica, Ambystoma maculatum,* and *A. jeffersonianum.*

95-015188 Rundquist, Eric M. CAPTIVE AMPHIBIAN CULTURE: SOME OBSERVATIONS AND SUGGESTIONS FOR FUTURE VETERINARY INVESTIGATIONS. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 19-22. 1993. WR 251

[Anim. Care Unit, Univ. Kans., Lawrence 66045]

95-015189 Titus, Tom A. and Allan Larson. A MOLECULAR PHYLOGENETIC PERSPECTIVE ON THE EVOLUTIONARY RADIATION OF THE SALAMANDER FAMILY SALAMANDRIDAE. *Syst. Biol.* 44(2):125-151. 1995. WR 251

[Dep. Biol., Univ. Oreg., Eugene 97403. e-mail:titus@darkwing.uoregon.edu] Data for 18 species.

SALAMANDERS

95-015190 Beachy, Christopher King. EFFECTS OF LARVAL GROWTH HISTORY ON METAMORPHOSIS IN A STREAM-DWELLING SALAMANDER (*DESMOGNATHUS OCHROPHAEUS*). *J. Herpetol.* 29(3):375-382. 1995. WR 251

[Dep. Biol., P.O. Box 1522, Clarke Coll. 1550 Clarke Dr., Dubuque, IA 52001-3198]

95-015191 Beneski, John T., Jr.; John H. Larsen Jr. and Brian T. Miller. VARIATION IN THE FEEDING KINEMATICS OF MOLE SALAMANDERS (AMBYSTOMATIDAE: *AMBYSTOMA*). *Can. J. Zool.* 73(2):353-366. 1995. In English with French summ. WR 251

[Dep. Biol., W. Chester Univ., West Chester, PA 19383] *A. californiense, A. macrodactylum, A. mabeei, A. texanum, A. annulatum,* and *A. cingulatum.*

95-015192 Blaustein, Andrew R.; Brian Edmond; Joseph M. Kiesecker; Joseph J. Beatty and D. Grant Hokit. AMBIENT ULTRAVIOLET RADIATION CAUSES MORTALITY IN SALAMANDER EGGS. *Ecol. Appl.* 5(3):740-743. 1995. WR 251

[Dep. Zool., 3029 Cordley Hall, Oreg. State Univ., Corvallis 97331-2914] *Ambystoma gracile.*

95-015193 Chardard, Dominique; Gisele Desvages; Claude Pieau and Christian Dournon. AROMATASE ACTIVITY IN LARVAL GONADS OF *PLEURODELES WALTL* (URODELE AMPHIBIA) DURING NORMAL SEX DIFFERENTIATION AND DURING SEX REVERSAL BY THERMAL TREATMENT EFFECT. *Gen. Comp. Endocrinol.* 99(1):100-107. 1995. WR 251

[Lab. Biol. Exp.-Immunol., Univ. Henri Poincare, Nancy-1, Fac. Sci., BP 239, F-54506 Vandoeuvre-les-Nancy Cedex, France]

95-015194 Dubois, Alain. COMMENT ON THE PROPOSED CONSERVATION OF *HYDROMANTES* GISTEL, 1848 (AMPHIBIA, CAUDATA) BY THE DESIGNATION OF *SALAMANDRA GENEI* TEMMINCK & SCHLEGEL, 1838 AS THE TYPE SPECIES. *Bull. Zool. Nomencl.* 52(2):183-186. 1995. WR 251

[Lab. Reptiles & Amphib., Mus. Natl. Hist. Nat., 25 rue Cuvier, 75005 Paris, France]

95-015195 Figiel, Chester R., Jr. and Raymond D. Semlitsch. EXPERIMENTAL DETERMINATION OF OVIPOSITION SITE SELECTION IN THE MARBLED SALAMANDER, *AMBYSTOMA OPACUM. J. Herpetol.* 29(3):452-454. 1995. WR 251

[Freshwater Biol. Program, Dep. Biol., Univ. Miss., University 38677]

95-015196 Irwin, Kelly J. *NOTOPHTHALMUS VIRIDESCENS* (EASTERN NEWT). *Herpetol. Rev.* 26(2):104. 1995. WR 251

[2218 W. 2nd St., Topeka, KS 66606]

95-015197 Jones, Thomas R.; Eric J. Routman; David J. Begun and James P. Collins. ANCESTRY OF AN ISOLATED SUBSPECIES OF SALAMANDER, *AMBYSTOMA TIGRINUM STEBBINSI* LOWE: THE EVOLUTIONARY SIGNIFICANCE OF HYBRIDIZATION. *Mol. Phylogenet. Evol.* 4(2):194-202. 1995. WR 251

[Dep. Biol., Grand Canyon Univ., 3300 W. Camelback Rd., Phoenix, AZ 85017] *A. t. mavortium,* and *A. t. nebulosum.*

95-015198 Khan, Paul A. and Richard A. Liversage. SPAWNING OF *NOTOPHTHALMUS VIRIDESCENS* AND REARING OF EMBRYOS UNDER LABORATORY CONDITIONS. *Herpetol. Rev.* 26(2):95-96. 1995. WR 251

[Ramsay Wright Zool. Lab., Univ. Toronto, Toronto, ON, Canada M5S 1A1]

SALAMANDERS (Continued)

95-015199 LaClaire, Linda V.; Robert N. Smith; Scott Smith and John Palis. *NOTOPHTHALMUS PERSTRIATUS* (STRIPED NEWT). *Herpetol. Rev.* 26(2):103-104. 1995. WR 251

[U.S. Fish & Wildl. Serv., 6578 Dogwood View Pkwy., Jackson, MS 39213]

95-015200 Lancaster, Debra L. and Robert G. Jaeger. RULES OF ENGAGEMENT FOR ADULT SALAMANDERS IN TERRITORIAL CONFLICTS WITH HETEROSPECIFIC JUVENILES. *Behav. Ecol. Sociobiol.* 37(1):25-29. 1995. WR 251

[Dep. Biol., Southwest Mo. State Univ., Springfield 65804] *Plethodon cinereus* and *P. glutinosus* in Virginia.

95-015201 Lazell, James. *AMBYSTOMA MACULATUM* (SPOTTED SALAMANDER). *Herpetol. Rev.* 26(2):103. 1995. WR 251

[Conserv. Agency, 6 Swinburne St., Jamestown, RI 02835]

95-015202 Maglia, Anne M. and Rebecca A. Pyles. MODULATION OF PREY-CAPTURE BEHAVIOR IN *PLETHODON CINEREUS* (GREEN) (AMPHIBIA: CAUDATA). *J. Exp. Zool.* 272(3):167-183. 1995. WR 251

[Pyles: Dep. Biol. Sci., P.O. Box 70703, E. Tenn. State Univ., Johnson City 37614-0703]

95-015203 Masters, Brian S. THE USE OF RAPD MARKERS FOR SPECIES IDENTIFICATION IN DESMOGNATHINE SALAMANDERS. *Herpetol. Rev.* 26(2):92-95. 1995. WR 251

[Dep. Biol. Sci., Towson State Univ., Towson, MD 21204] *Desmognathus ochrophaeus.*

95-015204 Masters, Brian S. and Don C. Forester. KIN RECOGNITION IN A BROODING SALAMANDER. *Proc. R. Soc. Lond. Ser. B Biol. Sci.* 261(1360):43-48. 1995. WR 251

[Dep. Biol. Sci., Towson State Univ., Towson, MD 21204] *Desmognathus ochrophaeus.*

95-015205 Matsumoto, Akira; Yasumasa Arai; Tomu Kouki and Sakae Kikuyama. COMPARISON OF MAUTHNER CELL SIZE IN SEXUALLY DEVELOPED AND UNDEVELOPED MALE RED-BELLIED NEWTS. *J. Neurobiol.* 28(1)126-132. 1995. WR 251

[Dep. Anat., Juntendo Univ. Sch. Med., Hongo, Tokyo 113, Japan] *Cynops pyrrhogaster.*

95-015206 McCranie, James R. and Larry David Wilson. A NEW SPECIES OF SALAMANDER OF THE GENUS *BOLITOGLOSSA* (CAUDATA: PLETHODONTIDAE) FROM PARQUE NACIONAL EL CUSUCO, HONDURAS. *J. Herpetol.* 29(3):447-452. 1995. In English with Spanish summ. FR 40(4) [10770 SW 164th St., Miami, FL 33157] *Bolitoglossa diaphora.*

95-015207 Miller, Brian T. *GYRINOPHILUS PALLEUCUS* (TENNESSEE CAVE SALAMANDER). *Herpetol. Rev.* 26(2):103. 1995. WR 251

[Dep. Biol., Middle Tenn. State Univ., Murfreesboro 37132]

95-015208 Nussbaum, Ronald A.; Edmund D. Brodie Jr. and Yang Datong. A TAXONOMIC REVIEW OF *TYLOTOTRITON VERRUCOSUS* ANDERSON (AMPHIBIA: CAUDATA: SALMANDRIDAE). *Herpetologica* 51(3):257-268. 1995. WR 251

[Mus. Zool. & Dep. Biol., Univ. Mich., Ann Arbor 48109-1079] *Tylototriton verrucosus* and *T. shanjing* in China.

95-015209 Palis, John G. *AMBYSTOMA CINGULATUM* (FLATWOODS SALAMANDER). *Herpetol. Rev.* 26(2):103. 1995. WR 251

[R.R. 1, Box 258, Tell City, IN 47586]

95-015210 Payne, R. Dale and Carlos D. Camp. ASPECTS OF OVIPOSITION IN THE MOUNTAIN DUSKY SALAMANDER, *DESMOGNATHUS OCHROPHAEUS*, IN THE PIEDMONT OF GEORGIA. *Ga. J. Sci.* 53(1):21. 1995. Abstract only. WR 251

[Piedmont Coll., Demorest, GA 30535]

95-015211 Resetarits, William J., Jr. COMPETITIVE ASYMMETRY AND COEXISTENCE IN SIZE-STRUCTURED POPULATIONS OF BROOK TROUT AND SPRING SALAMANDERS. *Oikos* 73(2):188-198. 1995. WR 251

[Cent. Aquat. Ecol., Nat. Hist. Surv., 607 E. Peabody Dr., Champaign, IL 61820] *Gyrinophilus porphyriticus* in Virginia.

95-015212 Rulik, Martin. CONTRIBUTION TO THE KNOWLEDGE OF THE DIET OF THE NEWT, *TRITURUS ALPESTRIS*. *Folia Zool.* 42(1):33-45. 1993. WR 251

[Dep. Ecol., Fac. Nat. Sci., Palacky Univ., Svobody 26, 771 46 Olomouc, Czech Republic]

95-015213 Sharbel, Timothy F.; Joel Bonin; Leslie A. Lowcock and David M. Green. PARTIAL GENETIC COMPATIBILITY AND UNIDIRECTIONAL HYBRIDIZATION IN SYNTOPIC POPULATIONS OF THE SALAMANDERS *DESMOGNATHUS FUSCUS* AND *D. OCHROPHAEUS*. *Copeia* 1995(2):466-469. 1995. WR 251

[Redpath Mus., McGill Univ., 859 Sherbrooke W., Montreal, PQ, Canada H3A 2K6]

SALAMANDERS (Continued)

95-015214 Simons, Richard R.; Robert G. Jaeger and Bruce E. Felgenhauer. JUVENILE TERRESTRIAL SALAMANDERS HAVE ACTIVE POSTCLOACAL GLANDS. *Copeia* 1995(2):481-483. 1995. WR 251
[Jaeger: Univ. Southwest. La., Dep. Biol., P.O. Box 42451, Lafayette 70504] *Plethodon cinereus.*

95-015215 Smits, Allan W. and Edmund D. Brodie Jr. LACK OF RESPIRATORY "COST" OF TAIL AUTOTOMY IN THE LUNGLESS SALAMANDER, *OEDIPINA UNIFORMIS*. *Comp. Biochem. Physiol. A Physiol.* 111(1):155-161. 1995. WR 251
[Dep. Biol., Box 19498, Univ. Tex., Arlington 76019. tel:817-794-5665; fax:817-273-2855; e-mail:smits@albert.uta.edu.]

95-015216 Templeton, Alan R.; Eric Routman and Christopher A. Phillips. SEPARATING POPULATION STRUCTURE FROM POPULATION HISTORY: A CLADISTIC ANALYSIS OF THE GEOGRAPHICAL DISTRIBUTION OF MITOCHONDRIAL DNA HAPLOTYPES IN THE TIGER SALAMANDER, *AMBYSTOMA TIGRINUM*. *Genetics* 140(2):767-782. 1995. WR 251
[Dep. Biol., Washington Univ., St. Louis, MO 63130-4899]

95-015217 Tolin, William A. ECOLOGY AND STATUS OF EIGHT FEDERALLY LISTED SPECIES IN WEST VIRGINIA; SIX FRESHWATER MUSSELS, ONE SNAIL, AND ONE SALAMANDER. *Proc. W.Va. Acad. Sci.* 67(1):4. 1995. Abstract only. WR 251
[Div. Ecol. Serv., U.S. Fish & Wildl. Serv., Elkins, WV 26241] *Plethodon nettingi.*

95-015218 Uiblein, Franz; Silke Engelke and Jakob Parzefall. TRADE-OFF BETWEEN VISUAL DETECTABILITY AND NUTRIENT CONTENT IN THE PATCH CHOICE OF THE PYRENEAN SALAMANDER *EUPROCTUS ASPER*. *Ethology* 101(1):39-45. 1995. WR 251
[Forschung. Biosyst. & Okol., Osterreichische Akad. Wissenschaften, Kegelgasse 27/2, A-1030 Wien, Austria]

95-015219 Verrell, Paul A. THE COURTSHIP BEHAVIOUR OF THE SPOTTED DUSKY SALAMANDER, *DESMOGNATHUS FUSCUS CONANTI* (AMPHIBIA: CAUDATA: PLETHODONTIDAE). *J. Zool. (Lond.)* 235(3):515-523. 1995. WR 251
[Dep. Zool., Wash. State Univ., Pullman 99164]

95-015220 Voss, S. Randal; David G. Smith; Christopher K. Beachy and David G. Heckel. ALLOZYME VARIATION IN NEIGHBORING ISOLATED POPULATIONS OF THE PLETHODONTID SALAMANDER *LEUROGNATHUS MARMORATUS*. *J. Herpetol.* 29(3):493-497. 1995. WR 251
[Sect. Evol. & Ecol., Univ. Calif., Davis 95616]

95-015221 Walls, Susan C. and Andrew R. Blaustein. LARVAL MARBLED SALAMANDERS, *AMBYSTOMA OPACUM*, EAT THEIR KIN. *Anim. Behav.* 50(2):537-545. 1995. WR 251
[Dep. Biol., CUNY, Convent Ave. at 138th St., New York, NY 10031]

95-015222 Wilson, Albert G., Jr. DISTRIBUTION OF VAN DYKE'S SALAMANDER (*PLETHODON VANDYKEI*). *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 124. 1994. Abstract only. WR 251
[Dep. Zool., Wash. State Univ., Pullman 99164-4236. tel:509-335-3553]

FROGS AND TOADS

95-015223 Altig, Ronald and Cindy Taylor. ECOLOGY OF THE TADPOLES OF THE TAILED FROG (*ASCAPHUS TRUEI*). *Mount St. Helens, Biological Research Following the 1980 Eruptions: An Indexed Bibliography and Research Abstracts (1980-1993). Peter M. Frenzen, Anne M. Delano, and Charles M. Crisafulli, compilers. U.S. For. Serv. Gen. Tech. Rep. PNW* No. 342. p. 51. 1994. Abstract only. WR 251
[Miss. State Univ., P.O. Drawer GY, Dep. Biol. Sci., Mississippi State 39762. tel:601-325-7561]

95-015224 Amey, Andrew P. and Gordon C. Grigg. LIPID-REDUCED EVAPORATIVE WATER LOSS IN TWO ARBOREAL HYLID FROGS. *Comp. Biochem. Physiol. A Physiol.* 111(2):283-291. 1995. WR 251
[Dep. Anat. Sci., Univ. Queensland, St. Lucia, Qld. 4072, Australia] *Litoria fallax, L. peronii, L. latopalmata, Cyclorana novaehollandiae, C. platycephala, Uperoleia rugosa, U. fusca,* and *Limnodynastes fletcheri* in Australia.

95-015225 Avila, Luciano Javier and Jose Waldemar Priotto. *ODONTOPHRYNUS ACHALENSIS* (ESCUERCITO DE PAMPA DE ACHALA). *Herpetol. Rev.* 26(2):105. 1995. WR 251
[Dep. Cienc. Nat., Univ. Nac. Rio Cuarto, Est. Post. Nro. 9, C.P. 5800, Rio Cuarto (Cordoba), Argentina]

95-015226 Avila, Luciano Javier and Jose Waldemar Priotto. *PLEURODEMA KRIEGI* (NCN). *Herpetol. Rev.* 26(2):106. 1995. WR 251
[Dep. Cienc. Nat., Univ. Nac. Rio Cuarto, Est. Post. Nro. 9, C.P. 5800, Rio Cuarto (Cordoba), Argentina]

95-015227 Avila, Luciano Javier and Jose Waldemar Priotto. *BUFO ACHALENSIS* (SAPITO DE PAMPA DE ACHALA). *Herpetol. Rev.* 26(2):104. 1995. WR 251
[Dep. Cienc. Nat., Univ. Nac. Rio Cuarto, Est. Post. Nro. 9, C.P. 5800, Rio Cuarto (Cordoba), Argentina]

FROGS AND TOADS (Continued)

95-015228 Basso, Nestor G. *HYLA RANICEPS* (NCN). *Herpetol. Rev.* 26(2):105. 1995. WR 251
[Inst. Limnol. "Dr. Raul A. Ringuelet," Casilla de Correo 712, 1900 La Plata, Argentina]

95-015229 Bastos, Rogerio P. and Jose P. Pombal Jr. NEW SPECIES OF *CROSSODACTYLUS* (ANURA: LEPTODACTYLIDAE) FROM THE ATLANTIC RAIN FOREST OF SOUTHEASTERN BRAZIL. *Copeia* 1995(2):436-439. 1995. WR 251
[Dep. Zool., IB, Univ. Estadual Paulista, 13506-900 Rio Claro, Sao Paulo, Brazil] *Crossodactylus caramaschii.*

95-015230 Beringer, Jeff and Tom R. Johnson. *RANA CATESBEIANA* (BULLFROG). DIET. *Herpetol. Rev.* 26(2):98. 1995. WR 251
[Dep. Conserv., 1110 S. College Ave., Columbia, MO 65201]

95-015231 Bloxam, Quentin M. C. and Simon J. Tonge. AMPHIBIANS: SUITABLE CANDIDATES FOR BREEDING-RELEASE PROGRAMMES. *Biodivers. Conserv.* 4(6):636-644. 1995. WR 251
[Jersey Wildl. Preserv. Trust, Les Augres Manor, Trinity, Jersey JE3 5BP, Channel Islands, United Kingdom] *Peltophryne lemur* in Puerto Rico and *Alytes mulatensis* in Spain.

95-015232 Castanet, Jacques and Maria Helena Caetano. [INFLUENCE OF AQUATIC LIFE STYLE ON SKELETAL MASS AND BONE STRUCTURE IN ANURAN SPECIES.] *Can. J. Zool.* 73(2):234-242. 1995. In French with English summ. WR 251
[Unite Recherch. Assoc. N° 1137 Cent. Natl. Res. Sci., Univ. Paris 7, 75005 Paris, France] *Rana perezi, R. esculenta, R. temporaria,* and *R. dalmatina.*

95-015233 Chieffi, Paolo; Sergio Minucci; Gilda Cobellis; Silvia Fasano and Riccardo Pierantoni. CHANGES IN PROTO-ONCOGENE ACTIVITY IN THE TESTIS OF THE FROG, *RANA ESCULENTA,* DURING THE ANNUAL REPRODUCTIVE CYCLE. *Gen. Comp. Endocrinol.* 99(2):127-136. 1995. WR 251
[Pierantoni: Dip. Fish. Umana & Funz. Biol. Integr. "F. Bottazzi," II Univ. Napoli, Naples, Italy. fax:81-5665820]

95-015234 Chung, Huu-Yun and Guang-Hsiung Kou. [STUDY ON BACTERIAL DISEASES OF CAPTIVE BULLFROG (*RANA CATESBEIANA*) IN TAIWAN.] *COA (Counc. Agric.) Fish. Ser.* No. 46. p. 51-68. 1994. In Chinese with English summ. WR 251
[Dep. Zool., Natl. Taiwan Univ., Taiwan]

95-015235 Crump, Martha L. *LEPTODACTYLUS BUFONIUS* (NCN). REPRODUCTION. *Herpetol. Rev.* 26(2):97-98. 1995. WR 251
[Dep. Biol. Sci., North. Ariz. Univ., Flagstaff 86011]

95-015236 Dalo, Nelson L.; John C. Hackman; Kenneth Storey and Robert A. Davidoff. CHANGES IN MOTONEURON MEMBRANE POTENTIAL AND REFLEX ACTIVITY INDUCED BY SUDDEN COOLING OF ISOLATED SPINAL CORDS: DIFFERENCES AMONG COLD-SENSITIVE, COLD-RESISTANT AND FREEZE-TOLERANT AMPHIBIAN SPECIES. *J. Exp. Zool.* 198(8):1765-1774. 1995. WR 251
[Davidoff: Dep. Neurol. (D4-5), Univ. Miami Sch. Med., P.O. Box 16960, Miami, FL 33101] *Rana pipiens, R. sylvatica,* and *Bufo marinus.*

95-015237 de la Riva, Ignacio. *CHIASMOCLEIS VENTRIMACULATA* (NCN). *Herpetol. Rev.* 26(2):104. 1995. WR 251
[Nat. Hist. Mus., Univ. Kans., Lawrence 66045-2454]

95-015238 Diesel, Rudolf; Gernot Baurle and Peter Vogel. CAVE BREEDING AND FROGLET TRANSPORT: A NOVEL PATTERN OF ANURAN BROOD CARE IN THE JAMAICAN FROG, *ELEUTHERODACTYLUS CUNDALLI. Copeia* 1995(2):354-360. 1995. WR 251
[Lehrstuhl Verhaltensforschung, Univ. Bielefeld, D-33501, Bielefeld, Germany]

95-015239 Drury, S. E. N.; R. E. Gough and A. A. Cunningham. ISOLATION OF AN IRIDOVIRUS-LIKE AGENT FROM COMMON FROGS (*RANA TEMPORARIA*). *Vet. Rec.* 137(3):72-73. 1995. WR 251
[Cent. Vet. Lab. (Weybridge), Woodham Ln., New Haw, Addlestone, Surrey KT15 3NB, England]

95-015240 Earley, Elizabeth M.; Dana C. Reinschmidt; Robert Tompkins and Bryan M. Gebhardt. TISSUE CULTURE OF A MIXED CELL THYMIC TUMOR FROM *XENOPUS LAEVIS. In Vitro Cell. & Dev. Biol. - Anim.* 31(4):255-257. 1995. WR 251
[Dep. Cell & Mol. Biol., Tulane Univ., New Orleans, LA 70118]

95-015241 Facchinetti, F., et al. OPIOIDS AND TESTICULAR ACTIVITY IN THE FROG, *RANA ESCULENTA. J. Endocrinol.* 137(1):49-57. 1993. WR 251
[Pierantoni: Dip. Fisiol. Umana & Funz. Biol. Int. 'F. Bottazzi', II Univ. Napoli, Via Costantinopoli 16, 80138 Napoli, Italy]

95-015242 Fahrig, Lenore; John H. Pedlar; Shealagh E. Pope; Philip D. Taylor and John F. Wegner. EFFECT OF ROAD TRAFFIC ON AMPHIBIAN DENSITY. *Biol. Conserv.* 73(3):177-182. 1995. WR 251
[Ottawa-Carelton Inst. Biol., Carleton Univ., Ottawa, ON, Canada K1S 5B6]

FROGS AND TOADS (Continued)

95-015243 Fox, James H. MORPHOLOGICAL CORRELATES OF AUDITORY SENSITIVITY IN ANURAN AMPHIBIANS. *Brain Behav. Evol.* 45(6):327-338. 1995. WR 251
[Dep. Zool., Ohio State Univ., 1735 Neil Ave., Columbus 43210]

95-015244 Frafjord, Karl and Ingvar Byrkjedal. TERRESTRIAL HABITAT USE BY FROGS AND TOADS, *RANA TEMPORARIA* L. AND *BUFO BUFO* (L.) IN WEST NORWAY. *Fauna Norv. Ser. A Cinclus* 15(1):25-28. 1994. In English with Norwegian summ. WR 251
[Univ. Tromso, Tromso Mus., Lars Thoringsv. 10, N-9006 Tromso, Norway]

95-015245 Gascon, Claude. *ISCHNOCNEMA QUIXENSIS* (NCN). *Herpetol. Rev.* 26(2):105. 1995. WR 251
[Ecol./INPA, C.P. 478, 69011-970 Manaus, Amazonas, Brazil]

95-015246 Gascon, Claude. *PHYLLOMEDUSA PALLIATA* (NCN). *Herpetol. Rev.* 26(2):106. 1995. WR 251
[Ecol./INPA, C.P. 478, 69011-970 Manaus, Amazonas, Brazil]

95-015247 Gascon, Claude. *PHYZELAPHRYNE MIRIAMAE* (NCN). *Herpetol. Rev.* 26(2):106. 1995. WR 251
[Ecol./INPA, C.P. 478, 69011-970 Manaus, Amazonas, Brazil]

95-015248 Gluesenkamp, Andrew G. A NEW SPECIES OF *OSORNOPHRYNE* (ANURA: BUFONIDAE) FROM VOLCAN SUMACO, ECUADOR WITH NOTES ON OTHER MEMBERS OF THE GENUS. *Herpetologica* 51(3):268-279. 1995. In English with Spanish summ. WR 251
[Div. Biol. Sci., Sect. Evol. & Ecol., Univ. Calif., Davis 95616] *O. sumacoensis* and *O. antisana*.

95-015249 Gollmann, B. and G. Gollmann. MORPHOLOGICAL VARIATION IN TADPOLES OF THE *GEOCRINIA LAEVIS* COMPLEX: REGIONAL DIVERGENCE AND HYBRIDIZATION (AMPHIBIA, ANURA, MYOBATRACHINAE). *Z. Zool. Syst. Evolutionsforsch.* 33(1):32-41. 1995. In English with German summ. WR 251
[Dep. Zool., Univ. Melbourne, Melbourne, Vic., Australia] *G. victoriana* in Australia.

95-015250 Goncharenko, A. E. A. [METHOD OF AGE DETERMINATION IN ANURAN AMPHIBIA.] *Vestn. Zool.* No. 1. p. 82-85. 1988. In Russian. WR 251

95-015251 Gonser, Rusty A. and Lawrence L. Woolbright. HOMING BEHAVIOR OF THE PUERTO RICAN FROG, *ELEUTHERODACTYLUS COQUI*. *J. Herpetol.* 29(3):481-484. 1995. WR 251
[Dep. Biol. Sci., Univ. Albany, Albany, NY 12222]

95-015252 Grafe, T. Ulmar. GRADED AGGRESSIVE CALLS IN THE AFRICAN PAINTED REED FROG *HYPEROLIUS MARMORATUS* (HYPEROLIIDAE). *Ethology* 101(1):67-81. 1995. WR 251
[Zool. Inst. III, Biozentrum, Am Hubland, D-97074 Wuerburg, Germany]

95-015253 Haddad, Celio F. B. and Jose P. Pombal Jr. A NEW SPECIES OF *HYLODES* FROM SOUTHEASTERN BRAZIL (AMPHIBIA: LEPTODACTYLIDAE). *Herpetologica* 51(3):279-286. 1995. WR 251
[Dep. Zool., Inst. Biocienc., Univ. Estadual Paulista, 13506-900 Rio Claro, Sao Paulo, Brazil] *H. sazimai*.

95-015254 Hayes, Tyrone B. and Tanya N. Gill. HORMONAL REGULATION OF SKIN GLAND DEVELOPMENT IN THE TOAD (*BUFO BOREAS*): THE ROLE OF THE THYROID HORMONES AND CORTICOSTERONE. *Gen. Comp. Endocrinol.* 99(2):161-168. 1995. WR251
[Dep. Integrative Biol., Univ. Calif., Berkeley 94720]

95-015255 Henzi, S. P.; M. L. Dyson; S. E. Piper; N. E. Passmore and P. Bishop. CHORUS ATTENDANCE BY MALE AND FEMALE PAINTED REED FROGS (*HYPEROLIUS MARMORATUS*): ENVIRONMENTAL FACTORS AND SELECTION PRESSURES. *Funct. Ecol.* 9(3):485-491. 1995. WR 251
[Behav. Ecol. Res. Group, Dep. Psychol., Univ. Natal, King George V Ave., Durban 4001, South Africa]

95-015256 Herrero, Pilar; Joaquina de la Torre; Begona Arano; Jaime Gosalvez and Adrian T. Sumner. PATTERNS OF DNase SENSITIVITY IN THE CHROMOSOMES OF *RANA PEREZI* (AMPHIBIA: ANURA). *Genome* 38(2):339-343. 1995. In English with French summ. WR 251

95-015257 Highton, Richard and S. Blair Hedges. GEOGRAPHIC PROTEIN VARIATION IN *PSEUDACRIS BRIMLEYI* (ANURA: HYLIDAE): ANALYSIS BY SEQUENTIAL ELECTROPHORESIS. *J. Herpetol.* 29(3):419-425. 1995. WR 251
[Dep. Zool., Univ. Md., College Park 20742]

95-015258 Ibanez D., Roberto and Ellen M. Smith. SYSTEMATIC STATUS OF *COLOSTETHUS FLOTATOR* AND *C. NUBICOLA* (ANURA: DENDROBATIDAE) IN PANAMA. *Copeia* 1995(2):446-456. 1995. WR 251
[Circulo Herpetol. Panama, Apdo. 10762, Estafeta Univ., Panama, Republic Panama]

95-015259 Jensen, John B.; John G. Palis and Mark A. Bailey. *RANA CAPITO SEVOSA* (DUSKY GOPHER FROG). SUBMERGED VOCALIZATION. *Herpetol. Rev.* 26(2):98. 1995. WR 251
[Nat. Areas Inventory, 1018 Thomasville Rd., Suite 200-C, Tallahassee, FL 32303]

FROGS AND TOADS (Continued)

95-015260 Jensen, John B. and Linda V. LaClaire. *RANA CAPITO* (GOPHER FROG). *Herpetol. Rev.* 26(2):106. 1995. WR 251
[Nat. Areas Inventory, 1018 Thomasville Rd., Suite 200-C, Tallahassee, FL 32303]

95-015261 Jensen, John B. and John G. Palis. *ELEUTHERODACTYLUS PLANIROSTRIS* (GREENHOUSE FROG). *Herpetol. Rev.* 26(2):104. 1995. WR 251
[Nat. Areas Inventory, 1018 Thomasville Rd., Suite 200-C, Tallahassee, FL 32303]

95-015262 Joglar, Rafael L. and Neftali Rios Lopez. *OSTEOPILUS SEPTENTRIONALIS* (CUBAN TREEFROG, *RANA PLATANERA*). *Herpetol. Rev.* 26(2):105-106. 1995. WR 251
[Univ. Puerto Rico, Recinto Rio Piedras, Dep. Biol., Apdo. 23360, San Juan 00931-3360]

95-015263 Kellner, Amanda and David M. Green. AGE STRUCTURE AND AGE AT MATURITY IN FOWLER'S TOADS, *BUFO WOODHOUSII FOWLERI*, AT THEIR NORTHERN RANGE LIMIT. *J. Herpetol.* 29(3):485-489. 1995. WR 251
[Redpath Mes., McGill Univ., 859 Sherbrooke St. W. Montreal, PQ, Canada H3A 2K6]

95-015264 Kobelt, F. and K. E. Linsenmair. ADAPTATIONS OF THE REED FROG *HYPEROLIUS VIRIDIFLAVUS* (AMPHIBIA, ANURA, HYPEROLIIDAE) TO ITS ARID ENVIRONMENT. VII. THE HEAT BUDGET OF *HYPEROLIUS VIRIDIFLAVUS NITIDULUS* AND THE EVOLUTION OF AN OPTIMIZED BODY SHAPE. *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 165(2):110-124. 1995. WR 251
[Theodor-Boveri-Inst. Biowissensch. Univ. Wuerzburg, Am Hubland, D-97080 Wuerzburg, Germany]

95-015265 La Marca, Enrique and Jorge Naveda. *CERATOPHRYS CALCARATA* (HORNED FROG). *Herpetol. Rev.* 26(2):104. 1995. WR 251
[Univ. Los Andes, Fac. Cienc. For., Inst. Geogr. & Conserv. Recur. Nat., Apdo. Postal 116, Merida 5101-A, Venezuela]

95-015266 La Marca, Enrique. *ELEUTHERODACTYLUS ANOLIREX* (ROBBER FROG). *Herpetol. Rev.* 26(2):104. 1995. WR 251
[Univ. Los Andes, Fac. Cienc. For., Inst. Geogr. & Conserv. Recur. Nat., Apdo. Postal 116, Merida 5101-A, Venezuela]

95-015267 Layne, Jack R., Jr. and Richard E. Lee Jr. ADAPTATIONS OF FROGS TO SURVIVE FREEZING. *Clim. Res.* 5(1):53-59. 1995. WR 251
[Dep. Biol., Slippery Rock Univ., Slippery Rock, PA 16057] *Hyla versicolor, H. chrysoscelis, H. crucifer, Rana sylvatica,* and *Pseudacris triseriata* in North America.

95-015268 Lucas, Jeffrey R. and Richard D. Howard. ON ALTERNATIVE REPRODUCTION TACTICS IN ANURANS: DYNAMIC GAMES WITH DENSITY AND FREQUENCY DEPENDENCE. *Am. Nat.* 146(3):365-397. 1995. WR 251
[Dep. Biol. Sci., Purdue Univ., West Lafayette, IN 47907]

95-015269 Lue, Kuang-Yang; June-Shiang Lai and Yue-Shung Chen. A NEW *RHACOPHORUS* (ANURA: RHACOPHORIDAE) FROM TAIWAN. *J. Herpetol.* 29(3):338-345. 1995. WR 251
[Dep. Biol., Nat. Taiwan Normal Univ., Taipei, Taiwan 117] *R. arvalis.*

95-015270 Manteifel, Yurii. CHEMICALLY-MEDIATED AVOIDANCE OF PREDATORS BY *RANA TEMPORARIA* TADPOLES. *J. Herpetol.* 29(3):461-463. 1995. WR 251
[A. N. Severtzov Inst. Evol. Morphol. & Ecol. Anim., Russian Acad. Sci., Moscow 117071, Lenisky Prospect 33, Russia]

95-015271 Martinez-Coronel, Matias; Aurelio Ramirez-Bautista and Roberto Vidal-Lopez. *HYLA BROMELIACIA* (TREEFROG). *Herpetol. Rev.* 26(2):104-105. 1995. WR 251
[Mus. Zool., Escuela Biol., ICACH, Apdo. Postal 57, Tuxtla Gutierrez, Chiapas, Mexico]

95-015272 McLister, James D.; E. D. Stevens and James P. Bogart. COMPARATIVE CONTRACTILE DYNAMICS OF CALLING AND LOCOMOTOR MUSCLES IN THREE HYLID FROGS. *J. Exp. Biol.* 198(7):1527-1538. 1995. WR 251
[Dep. Ecol. & Evol. Biol., Univ. Calif., Irvine 92717]

95-015273 Miller, Brian T. and David L. Campbell. *HYLA GRATIOSA* (BARKING TREEFROG). *Herpetol. Rev.* 26(2):105. 1995. WR 251
[Dep. Biol., Middle Tenn. State Univ., Murfreesboro 37132]

95-015274 Naik, Y. M. and K. R. Vinod. THE DISTRIBUTION OF AMPHIBIANS IN GUJARAT STATE, INDIA. *Hamadryad* Vol. 18. p. 28-34. 1993. WR 251
[Dep. Zool., Fac. Sci., M. S. Univ., Baroda-390 002, Gujarat, India] *Rana keralensis, Kaloula pulchra, Microhyla rubra, Polypedates maculatus,* and data for 11 other species.

FROGS AND TOADS (Continued)

95-015275 Narins, Peter M. FROG COMMUNICATION. *Sci. Am.* 273(2):78-83. 1995. WR 251
[Univ. Calif., Los Angeles 90024] *Eleutherodactylus coqui* and *Leptodactylus albilabris* in Puerto Rico.

95-015276 Nilssen, Arne; Karl-Birger Strann and Vigdis Frivoll. DISTRIBUTION OF THE COMMON FROG *RANA TEMPORARIA* L. IN SUBARCTIC NORWAY. *Fauna Norv. Ser. A Cinclus* 15(1):29-34. 1994. In English with Norwegian summ. WR 251
[Zool. Dep., Tromso Mus., N-9006 Tromso, Norway]

95-015277 Paine, Frederick L. THE ECOLOGICAL ASPECTS OF ANURAN LARVAL DEVELOPMENT. *J. North. Ohio Assoc. Herpetol.* 11(2):10-22. 1985. WR 251

95-015278 Pearman, Peter B.; Ana Maria Velasco and Alfredo Lopez. TROPICAL AMPHIBIAN MONITORING: A COMPARISON OF METHODS FOR DETECTING INTER-SITE VARIATION IN SPECIES' COMPOSITION. *Herpetologica* 51(3):325-337. 1995. In English with Spanish summ. WR 251
[Cent. Conserv. Biol., Dep. Biol. Sci., Stanford Univ., Stanford, CA 94305-5020] *Eleutherodactylus* in Ecuador.

95-015279 Pehek, Ellen L. COMPETITION, pH, AND THE ECOLOGY OF LARVAL *HYLA ANDERSONII*. *Ecology* 76(6):1786-1793. 1995. WR 251
[70 JFK Blvd., Apt. 18K, Somerset, NJ 08873] *H. versicolor* and *Rana sphenocephala* in New Jersey.

95-015280 Pretty, Robert; Tomio Naitoh and Richard J. Wassersug. METAMORPHIC SHORTENING OF THE ALIMENTARY TRACT IN ANURAN LARVAE (*RANA CATESBEIANA*). *Anat. Rec.* 242(3):417-423. 1995. WR 251
[Wassersug: Dep. Anat. & Neurobiol., Sir Charles Tupper Med. Bldg., Dalhousie Univ., Halifax, NS, Canada B3H 4H7]

95-015281 Reading, C. J. and R. T. Clarke. THE EFFECTS OF DENSITY, RAINFALL AND ENVIRONMENTAL TEMPERATURE ON BODY CONDITION AND FECUNDITY IN THE COMMON TOAD, *BUFO BUFO*. *Oecologia (Heidelb.)* 102(4):453-459. 1995. WR 251
[Inst. Terr. Ecol., Furzebrook Res. Stn., Wareham, Dorset BH20 5AS, England]

95-015282 Rosenberg, Mira and M. R. Warburg. CHANGES IN STRUCTURE AND FUNCTION OF VENTRAL EPIDERMIS IN *HYLA ARBOREA SAVIGNYI* AUD. (ANURA; HYLIDAE) THROUGHOUT METAMORPHOSIS. *Acta Zoo. (Stockh.)* 76(3):217-227. 1995. WR 251
[Dep. Biol., Technion-Israel Inst. Technol., Haifa 32000, Israel]

95-015283 Roster, Nicholas O.; David L. Clark and James C. Gillingham. PREY CATCHING BEHAVIOR IN FROGS AND TOADS USING VIDEO-SIMULATED PREY. *Copeia* 1995(2):496-498. 1995. WR 251
[Dep. Biol. Cent., Mich. Univ., Mount Pleasant 48858] *Rana clamitans, Bufo americanus,* and *B. terrestris*.

95-015284 Ryan, Michael J.; Karen M. Warkentin; Blinda E. McClelland and Walter Wilczynski. FLUCTUATING ASYMMETRIES AND ADVERTISEMENT CALL VARIATION IN THE CRICKET FROG, *ACRIS CREPITANS*. *Behav. Ecol.* 6(2):124-131. 1995. WR 251
[Dep. Zool., Univ. Tex., Austin 78712]

95-015285 Schmid, M.; W. Feichtinger; R. Weimer; C. Mais; F. Bolanos and P. Leon. CHROMOSOME BANDING IN AMPHIBIA: XXI. INVERSION POLYMORPHISM AND MULTIPLE NUCLEOLUS ORGANIZER REGIONS IN *AGALYCHNIS CALLIDRYAS* (ANURA, HYLIDAE). *Cytogenet. Cell Genet.* 69(1-2):18-26. 1995. WR 251
[Dep. Human Genet., Univ. Wuerzburg, Biozentrum, Am Hubland, D-97074 Wuerzburg, Germany. tel:0049-931-888-4077; fax:0049-931-888-4069]

95-015286 Seymour, Roger S.; Michael J. Mahony and Ross Knowles. RESPIRATION OF EMBRYOS AND LARVAE OF THE TERRESTRIALLY BREEDING FROG *KYARRANUS LOVERIDGEI*. *Herpetologica* 51(3):369-376. 1995. WR 251
[Dep. Zool., Univ. Adelaide, Adelaide, S.A. 5005, Australia]

95-015287 Sharma, P. N. and N. Rai. ULTRASTRUCTURAL STUDY ON SPERMATOGENESIS IN *GANEO TIGRINUM*, AND INTESTINAL TREMATODE OF *RANA TIGRINA*. *J. Helminthol.* 69(1):77-84. 1995. WR 251
[Dep. Zool., Mohanlal Sukhadia Univ., Udaipur-313 001, India]

95-015288 Sievert, Lynnette M. and Jennifer L. Poore. MELATONIN DOES NOT INFLUENCE THERMOREGULATORY BEHAVIOR IN *BUFO AMERICANUS* AND *BUFO MARINUS*. *Copeia* 1995(2):490-494. 1995. WR 251
[Dep. Biol., Maryville Coll., Maryville, TN 37801]

95-015289 Stewart, Margaret M. CLIMATE DRIVEN POPULATION FLUCTUATIONS IN RAIN FOREST FROGS. *J. Herpetol.* 29(3):437-446. 1995. WR 251
[Dep. Biol. Sci., SUNY, Albany, NY 12222] *Eleutherodactylus coqui*.

FROGS AND TOADS (Continued)

95-015290 Tanaka, Hideji; Katsufumi Sato; Yoshimasa Matsuzawa; Wataru Sakamoto; Yasuhiko Naito and Kenji Kuroyanagi. [ANALYSIS OF POSSIBILITY OF FEEDING OF LOGGERHEAD TURTLES DURING INTERNESTING PERIODS BASED ON STOMACH TEMPERATURE MEASUREMENTS.] *Nippon Suisan Gakkaishi* 61(3):339-345. 1995. In Japanese with English summ. WR 251
[Dep. Fish., Fac. Agric., Kyoto Univ., Sakyo, Kyoto 60, Japan] *Caretta caretta* in Japan.

95-015291 Toledo, R. C. and C. Jared. CUTANEOUS GRANULAR GLANDS AND AMPHIBIAN VENOMS. *Comp. Biochem. Physiol. A Physiol.* 111(1):1-29. 1995. WR 251
[Jared: Inst. Butantan, Lab. Cell Biol., CEP 05503-900, Sao Paulo, Brazil]

95-015292 Trauth, Stanley E.; Michael E. Cartwright; J. D. Wilhide and David H. Jamieson. A REVIEW OF THE DISTRIBUTION AND LIFE HISTORY OF THE WOOD FROG, *RANA SYLVATICA* (ANURA: RANIDAE), IN NORTH-CENTRAL ARKANSAS. *Bull. Chicago Herpetol. Soc.* 30(3):46-51. 1995. WR 251
[Dep. Biol. Sci., Arkansas State Univ., State University 72467]

95-015293 Tyler, Michael J. FROGS OF WESTERN NEW SOUTH WALES. *In: Future of the Fauna of Western New South Wales. Daniel Lunney, Suzanne Hand, Philip Reed, and David Butcher, editors.* p. 155-160. 1994. WR 251
[Dep. Zool., Univ. Adelaide, Box 498 GPO, Adelaide, S.A. 5001, Australia] Data for 27 species in Australia.

95-015294 Walker, James M. and Emily B. Langevin. *SCAPHIOPUS HOLBROOKII HURTERII* (HURTER'S SPADEFOOT). *Herpetol. Rev.* 26(2):106. 1995. WR 251
[Dep. Biol. Sci., Univ. Arkansas, Fayetteville 72701]

95-015295 Watermolen, Dreux J. AN UNUSUALLY LARGE WOOD FROG *(RANA SYLVATICA)* FROM DOOR COUNTY, WISCONSIN. *Bull. Chicago Herpetol. Soc.* 30(3):51-52. 1995. WR 251
[Dep. Nat. Resour., P.O. Box 7921, Madison, WI 53707-7921]

95-015296 Waye, Heather L. and Christopher H. Shewchuk. *SCAPHIOPUS INTERMONTANUS* (GREAT BASIN SPADEFOOT). PRODUCTION OF ODOR. *Herpetol. Rev.* 26(2):98-99. 1995. WR 251
[Dep. Biol., Univ. Victoria, P.O. Box 1700, Victoria, BC, Canada V8W 2Y2]

95-015297 Wells, Kentwood D.; Theodore L. Taigen; Sharyn W. Rusch and Catherine C. Robb. SEASONAL AND NIGHTLY VARIATION IN GLYCOGEN RESERVES OF CALLING GRAY TREEFROGS (*HYLA VERSICOLOR*). *Herpetologica* 51(3):359-368. 1995. WR 251
[Dep. Ecol. & Evol. Biol., Univ. Conn., Storrs 06269-3043]

95-015298 Whitaker, Brent R. and Sarah L. Poynton. PROTOZOANS IN DENDROBATID FROGS: IDENTIFICATION, CLINICAL ASSESSMENT, AND INDICATIONS FOR TREATMENT. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 13-15. 1993. WR 251
[Natl. Aquarium Baltimore, 501 E. Pratt St., Baltimore, MD 21202]

95-015299 Wilson, J. X.; H. Sawai; M. Kikuchi; K. Kubokawa and S. Ishii. CIRCULATING CATECHOLAMINE AND GLUCOSE CONCENTRATIONS IN JAPANESE TOADS *(BUFO JAPONICUS)* DURING THE BREEDING SEASON. *Gen. Comp. Endocrinol.* 98(3):303-310. 1995. WR 251
[Dep. Physiol., Univ. Western Ontario, London, ON, Canada N6A 5C1]

95-015300 Wright, Mary L.; Linda S. Blanchard; Agata Pikula and Kristina E. Labieniec. CIRCADIAN RHYTHMS OF THYROID SECRETION, MORPHOMETRY, AND CELL DIVISION IN PROMETAMORPHIC AND CLIMAX *RANA* TADPOLES. *Gen. Comp. Endocrinol.* 99(1):75-84. 1995. WR 251
[Biol. Dep., Coll. Our Lady of the Elms, Chicopee, MA 01013] *R. pipiens* and *R. catesbeiana*.

95-015301 Wright, Michael F. and Sheldon I. Guttman. LACK OF AN ASSOCIATION BETWEEN HETEROZYGOSITY AND GROWTH RATE IN THE WOOD FROG, *RANA SYLVATICA*. *Can. J. Zool.* 73(3):569-575. 1995. In English with French summ. WR 251
[Guttman: Dep. Zool., Miami Univ., Oxford, OH 45056]

OTHER AMPHIBIANS

95-015302 Stiffler, Daniel F. and Thammasack Manokham. PARTITIONING OF NITROGEN EXCRETION BETWEEN UREA AND AMMONIA AND BETWEEN SKIN AND KIDNEYS IN THE AQUATIC CAECILIAN *TYPHLONECTES NATANS*. *Physiol. Zool.* 67(5):1077-1086. 1994. WR 251
[Biol. Sci. Dep., Calif. State Polytech. Univ., Pomona 97168]

REPTILES–GENERAL

95-015303 Brauman, Robert J. and Riccardo A. Fiorillo. *LAMPROPELTIS GETULA HOLBROOKI* (SPECKLED KINGSNAKE). OOPHAGY. *Herpetol. Rev.* 26(2):101-102. 1995. WR 251
[Dep. Biol. Sci., Southeast. La. Univ., Hammond 70402] *Graptemys flavimaculata* in Mississippi.

REPTILES–GENERAL (Continued)

95-015304 Frey, R. [COPULATORY ORGAN, MATING POSTURE AND LOCOMOTION: THEIR INTERRELATIONSHIP IN NON-MAMMALIAN VERTEBRATES.] *Z. Zool. Syst. Evolutionsforsch.* 33(1):17-31. 1995. In German with English summ. WR 251

[Inst. Zoo- & Wildtierforsch. Berlin, Berlin, Germany]

95-015305 Hobbs, Trevor J.; Stephen R. Morton; Pip Masters and Kevin R. Jones. INFLUENCE OF PIT-TRAP DESIGN ON SAMPLING OF REPTILES IN ARID SPINIFEX GRASSLANDS. *Wildl. Res.* 21(5):483-490. 1994. WR 251

[CSIRO Div. Wildl. & Ecol., Cent. Arid Zone Res., P.O. Box 2111, Alice Springs, N.T. 0871, Australia] Data for 41 species in Australia.

95-015306 Jorge da Silva, Nelson, Jr. and Jack W. Sites Jr. PATTERNS OF DIVERSITY OF NEOTROPICAL SQUAMATE REPTILE SPECIES WITH EMPHASIS ON THE BRAZILIAN AMAZON AND THE CONSERVATION POTENTIAL OF INDIGENOUS RESERVES. *Conserv. Biol.* 9(4):873-901. 1995. In English with Spanish summ. WR 251

[Sites: Dep. Zool., Brigham Young Univ., Provo, UT 84602. e-mail:sitesj*@acd1.byu.edu]

95-015307 Kaplan, Melissa and Robert M. Jereb. STOMATITIS IN REPTILES. *J. Wildl. Rehabil.* 18(2):13-15, 18. 1995. WR 251

[RepEnvirEd, 6366 Commerce Blvd. #216, Rohnert Park, CA 94928. e-mail:melissa458@aol.com]

95-015308 Lance, V. A.; T. Cort; J. Masuoka; R. Lawson and P. Saltman. UNUSUALLY HIGH ZINC CONCENTRATIONS IN SNAKE PLASMA, WITH OBSERVATIONS ON PLASMA ZINC CONCENTRATIONS IN LIZARDS, TURTLES AND ALLIGATORS. *J. Zool. (Lond.)* 235(4):577-585. 1995. WR 251

[Cent. Reprod. Endangered Species, Zool. Soc. San Diego, P.O. Box 551, San Diego, CA 92112] *Alligator mississippiensis.*

95-015309 Levell, John P. A FIELD GUIDE TO REPTILES AND THE LAW. *Serpents Tale Nat. Hist. Book Distrib.* 240p. 1995. Available at $29.95 (paper: ISBN 1-885209-03-7) from Serpents Tale, Natural History Book Distrib., 464 Second St., Excelsior, MN 55331. tel:612-470-5008; fax:612-470-5013. WR 251

95-015310 Timmerman, A. M. and M. D. Doolen. COMMON REPTILIAN DISEASES. *Iowa State Univ. Vet.* 57(1):14-21. 1995. WR 251

Python molurus bivittatus, Boa constrictor, Iguana iguana, and *Terrapene.*

95-015311 Wozniak, Edward J. and G. L. McLaughlin. A MOLECULAR EPIDEMIOLOGIC STUDY OF HEMOGREGARINE INFECTIONS IN CAPTIVE REPTILES. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 255. 1993. WR 251

[Dep. Vet. Pathobiol., Purdue Univ., West Lafayette, IN 47907]

95-015312 Wozniak, Edward J.; S. R. Telford Jr. and Gerald L. McLaughlin. EMPLOYMENT OF THE POLYMERASE CHAIN REACTION IN THE MOLECULAR DIFFERENTIATION OF REPTILIAN HEMOGREGARINES AND ITS APPLICATION TO PREVENTATIVE ZOOLOGICAL MEDICINE. *J. Zoo Wildl. Med.* 25(4):538-547. 1994. WR 251

[Dep. Vet. Pathobiol., Purdue Univ., West Lafayette, IN 47907] *Manouria emys, Agkistrodon piscivorus,* and *Python regius.*

TURTLES AND TORTOISES

95-015313 Arnold, Jill. WHITE BLOOD CELL COUNT DISCREPANCIES IN ATLANTIC LOGGERHEAD SEA TURTLES: NATT-HERRICK VS. EOSINOPHIL UNOPETTE. *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 15-22. 1994. WR 251

[Natl. Aquarium, Pier 3, 501 E. Pratt St., Baltimore, MD 21202] *Caretta caretta.*

95-015314 Bailey, Scott J.; Cecil R. Schwalbe and Charles H. Lowe. HIBERNACULUM USE BY A POPULATION OF DESERT TORTOISES (*GOPHERUS AGASSIZII*) IN THE SONORAN DESERT. *J. Herpetol.* 29(3):361-369. 1995. WR 251

[3617 E. Third St., Tucson, AZ 85716]

95-015315 Bayoff, Nicolas. OBSERVATIONS AND MORPHOMETRIC DATA ON THE NAMAQUALAND SPECKLED TORTOISE, *HOMOPUS SIGNATUS SIGNATUS* (GMELIN, 1789), IN SOUTH AFRICA. *Chelonian Conserv. Biol.* 1(3):215-220. 1995. WR 251

[Dep. Biol., East. Mich. Univ., Ypsilanti 48197]

95-015316 Beaumont, Samuel Lee. SEASONAL VARIATION IN THE FOLLICULAR CYTOPLASMIC ESTROGEN RECEPTORS IN THE TURTLE *TRACHEMYS SCRIPTA. M.S. thesis, Lamar Univ.* 67p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):487. 1995. Order No. MA1358680. WR 251

TURTLES AND TORTOISES (Continued)

95-015317 Bhupathy, S. and V. S. Vijayan. ASPECTS OF THE FEEDING ECOLOGY OF *LISSEMYS PUNCTATA* (TESTUDINES: TRIONYCHIDAE) IN KEOLADEO NATIONAL PARK, BHARATPUR, INDIA. *Hamadryad* Vol. 18. p. 13-16. 1993. WR 251

[Salim Ali Cent. Ornithol. & Nat. Hist., Kalampalayam P.O., Coimbatore-641 010, India]

95-015318 Blankenship, Emmett L.; Mark A. Bailey; Karen Schnuelle and Brian Hauge. *STENOTHERUS CARINATUS* (RAZORBACK MUSK TURTLE). *Herpetol. Rev.* 26(2):106-107. 1995. WR 251

[P.O. Box 236, Shorter, AL 36075]

95-015319 Buck, L. T. and P. E. Bickler. ROLE OF ADENOSINE IN NMDA RECEPTOR MODULATION IN THE CEREBRAL CORTEX OF AN ANOXIA-TOLERANT TURTLE (*CHRYSEMYS PICTA BELLI*). *J. Exp. Biol.* 198(7):1621-1628. 1995. WR 251

[Dep. Anesth., Univ. Calif., San Francisco 94143-0542]

95-015320 Bury, R. B. and D. J. Germano, editors. BIOLOGY OF NORTH AMERICAN TORTOISES. *U.S. Natl. Biol. Serv. Fish Wildl. Res.*No. 13. 204p. 1994. Available from Publ. Unit, U.S. Fish & Wildl. Serv., 1849 C St., N.W., Mail Stop 130, Webb Bldg., Washington, DC 20240. tel:703-358-1711. WR 251

[U.S. Fish & Wildl. Serv., Natl. Ecol. Res. Cent., 4512 McMurry Ave., Fort Collins, CO 80525] Individual papers indexed in this issue of *Wildlife Review*.

95-015321 Bury, R. Bruce and David J. Germano. BIOLOGY OF NORTH AMERICAN TORTOISES: INTRODUCTION. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 1-5. 1994. WR 251

[U.S. Fish & Wildl. Serv., Natl. Ecol. Res. Cent., 4512 McMurry Ave., Fort Collins, CO 80525] *Gopherus polyphemus, G. berlandieri, G. agassizii,* and *G. flavomarginatus.*

95-015322 Bury, R. Bruce; Todd C. Esque; Lesley A. DeFalco and Philip A. Medica. DISTRIBUTION, HABITAT USE, AND PROTECTION OF THE DESERT TORTOISE IN THE EASTERN MOJAVE DESERT. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 57-72. 1994. WR 251

[Natl. Biol. Surv., 4512 McMurry Ave., Fort Collins, CO 80525] *Gopherus agassizii* in Nevada, Arizona, and Utah.

95-015323 Butler, Brian O. and Terry E. Graham. EARLY POST-EMERGENT BEHAVIOR AND HABITAT SELECTION IN HATCHLING BLANDING'S TURTLES, *EMYDOIDEA BLANDINGII*, IN MASSACHUSETTS. *Chelonian Conserv. Biol.* 1(3):187-196. 1995. WR 251

[Oxbow Wetlands Assoc., P.O. Box 1734, Lunenburg, MA 01462]

95-015324 Butler, Joseph A.; Ray D. Bowman; Todd W. Hull and Scott Sowell. MOVEMENTS AND HOME RANGE OF HATCHLING AND YEARLING GOPHER TORTOISES, *GOPHERUS POLYPHEMUS*. *Chelonian Conserv. Biol.* 1(3):173-180. 1995. WR 251

[Dep. Nat. Sci., Univ. N. Fla., Jacksonville 32224]

95-015325 Caillouet, Charles W., Jr.; Clark T. Fontaine and Joseph P. Flanagan. CAPTIVE REARING OF SEA TURTLES: HEAD STARTING KEMP'S RIDLEY, *LEPIDOCHELYS KEMPII*. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 8-12. 1993. WR 251

[U.S. Dep. Commerce, NOAA, MNFS, Southeast Fish. Sci. Cent., Galveston Lab., Galveston, TX]

95-015326 Caillouet, Charles W., Jr.; Clark T. Fontaine; Sharon A. Manzella-Tirpak and Theodore D. Williams. GROWTH OF HEAD-STARTED KEMP'S RIDLEY SEA TURTLES (*LEPIDOCHELYS KEMPII*) FOLLOWING RELEASE. *Chelonian Conserv. Biol.* 1(3):231-234. 1995. WR 251

[NMFS, Southeast Fish. Sci. Cent., Galveston Lab., Galveston, TX 77551]

95-015327 Callister, Robert J.; Douglass H. Laidlaw and Douglas G. Stuart. A COMMENTARY ON THE SEGMENTAL MOTOR SYSTEM OF THE TURTLE: IMPLICATIONS FOR THE STUDY OF ITS CELLULAR MECHANISMS AND INTERACTIONS. *J. Morphol.* 225(2):213-227. 1995. WR 251

[Discipline Med. Biochem., Univ. Newcastle, Callaghan, N.S.W. 2308, Australia] *Trachemys scripta elegans.*

95-015328 Choudhury, Anwaruddin. NEW LOCALITY RECORDS FOR *KACHUGA SYLHETENSIS* (JERDON, 1870). *Hamadryad* Vol. 18. p. 43-45. 1993. WR 251

[Near Gate 1 Nehru Stadium, Islampur Rd., Guwahati-781 007, Assam, India]

95-015329 Collins, Joseph T. *KINOSTERNON SUBRUBRUM* (EASTERN MUD TURTLE). *Herpetol. Rev.* 26(2):106. 1995. WR 251

[Nat. Hist. Mus., Univ. Kans., Lawrence 66045]

TURTLES AND TORTOISES (Continued)

95-015330 Corn, Paul Stephen. RECENT TRENDS OF DESERT TORTOISE POPULATIONS IN THE MOJAVE DESERT. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 85-93. 1994. WR 251
[Natl. Biol. Surv., 4512 McMurry Ave., Fort Collins, CO 80525] *Gopherus agassizii* in Nevada, California and Arizona.

95-015331 Costanzo, Jon P.; John B. Iverson; Michael F. Wright and Richard E. Lee Jr. COLD HARDINESS AND OVERWINTERING STRATEGIES OF HATCHLINGS IN AN ASSEMBLAGE OF NORTHERN TURTLES. *Ecology* 76(6):1772-1785. 1995. WR 251
[Dep. Zool., Miami Univ., Oxford, OH 45056] *Chelydra serpentina, Apalone spinifera, Chrysemys picta, Terrapene ornata,* and *Kinosternon flavescens* in Nebraska.

95-015332 Crumly, Charles R. PHYLOGENETIC SYSTEMATICS OF NORTH AMERICAN TORTOISES (GENUS *GOPHERUS*): EVIDENCE FOR THEIR CLASSIFICATION. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 7-32. 1994. WR 251
[Academic Press, 525 B St., San Diego, CA 92101]

95-015333 Crumly, Charles R. and L. Lee Grismer. VALIDITY OF THE TORTOISE *XEROBATES LEPIDOCEPHALUS* OTTLEY AND VELAZQUES IN BAJA CALIFORNIA. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 33-37. 1994. WR 251
[Academic Press, 525 B St., San Diego, CA 92101] *Gopherus agassizii* in Mexico.

95-015334 da Silva, Eduardo. NOTES ON CLUTCH SIZE AND EGG SIZE OF *MAUREMYS LEPROSA* FROM SPAIN. *J. Herpetol.* 29(3):484-485. 1995. WR 251
[Dep. Cienc. Morfol. & Biol. Cel. & Anim., Area Biol. Anim., Fac. Cienc., Univ. Extremadura, Avenida Elvas s/n. 06071 Badajoz, Spain]

95-015335 Dickinson, Vanessa M. HEALTH STUDIES OF SONORAN DESERT TORTOISES, 1993 ANNUAL REPORT. *Abstr. Annu. Meet. Soc. Range Manage.* Vol. 48. p. 16-17. 1995. WR 251
[Res. Branch, Game & Fish Dep., 2221 W. Greenway Rd., Phoenix, AZ 85023] *Gopherus agassizii* in Arizona.

95-015336 Diemer, Joan E. and Clinton T. Moore. REPRODUCTION OF GOPHER TORTOISES IN NORTH-CENTRAL FLORIDA. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 129-137. 1994. WR 251
[Game & Fresh Water Fish Comm., 4005 S. Main St., Gainesville, FL 32601] *Gopherus polyphemus*

95-015337 Duda, P. L.; Anil K. Verma and D. N. Sahi. SEX RATIOS IN FRESHWATER TURTLES FROM JAMMU, INDIA. *Hamadryad* Vol. 18. p. 10-12. 1993. WR 251
[Dep. Biosci., Univ. Jammu, Jammu, Jammu and Kashmir State-180 001, India] *Kachuga tecta* and *K. smithii.*

95-015338 Eckrich, Caren E. and David Wm. Owens. SOLITARY VERSUS ARRIBADA NESTING IN THE OLIVE RIDLEY SEA TURTLES (*LEPIDOCHELYS OLIVACEA*): A TEST OF THE PREDATOR-SATIATION HYPOTHESIS. *Herpetologica* 51(3):349-354. 1995. WR 251
[Dep. Mar. Sci., Univ. Puerto Rico Mayaguez, Lajas 00667]

95-015339 Eendebak, Bert T. INCUBATION PERIOD AND SEX RATIO OF HERMANN'S TORTOISE, *TESTUDO HERMANNI BOETTGERI. Chelonian Conserv. Biol.* 1(3):227-231. 1995. WR 251
[Tortoise Study Cent. Oosterbeek, van Limburg Stirumweg 22, 6861 WL Oosterbeek, Netherlands]

95-015340 Ehrhart, Llewllyn M. and William E. Redfoot. COMPOSITION AND STATUS OF THE MARINE TURTLE ASSEMBLAGE OF THE INDIAN RIVER LAGOON SYSTEM. *Biodiversity of the Indian River Lagoon: A Conference Held in Fort Pierce, Florida, February 15-16, 1994. Hilary M. Swain, et al., coordinators. Bull. Mar. Sci.* 57(1):279-280. 1995. Abstract only. WR 251
[Dep. Biol., Univ. Cent. Fla., P.O. Box 25000, Orlando 32816. tel:407-823-2970; fax:407-823-5769] *Chelonia mydas, Caretta caretta, Lepidochelys kempi, Eretmochelys imbricata,* and *Dermochelys coriacea* in Florida.

95-015341 Epperly, Sheryan P.; Joanne Braun and Alexander J. Chester. AERIAL SURVEYS FOR SEA TURTLES IN NORTH CAROLINA INSHORE WATERS. *U.S. Natl. Mar. Fish. Serv. Fish. Bull.* 93(2):254-261. 1995. WR 251
[Beaufort Lab., Southeast Fish. Sci. Cent., NMFS, NOAA, Beaufort, NC 28516] *Chelonia mydas, Lepidochelys kempi,* and *Caretta caretta.*

95-015342 Epperly, Sheryan P.; Joanne Braun and Allison Veishlow. SEA TURTLES IN NORTH CAROLINA WATERS. *Conserv. Biol.* 9(2):384-394. 1995. In English with Spanish summ. WR 251
[NOAA, NMFS, Southeast Fish. Sci. Cent., Beaufort Lab., Beaufort, NC 28516] *Chelonia mydas, Caretta caretta, Lepidochelys kempi, Dermochelys coriacea,* and *Eretmochelys imbricata.*

95-015343 Esque, Todd C. and Eric L. Peters. INGESTION OF BONES, STONES, AND SOIL BY DESERT TORTOISES. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 105-111. 1994. WR 251
[Natl. Biol. Surv., St. George Field Off., St. George, UT 84770] *Gopherus agassizii* in Utah.

TURTLES AND TORTOISES (Continued)

95-015344 Flores-Villela, Oscar A. and George R. Zug. REPRODUCTIVE BIOLOGY OF THE CHOPONTIL, *CLAUDIUS ANGUSTATUS* (TESTUDINES: KINOSTERNIDAE), IN SOUTHERN VERACRUZ, MEXICO. *Chelonian Conserv. Biol.* 1(3):181-186. 1995. WR 251

[Dep. Zool., Brigham Young Univ., Provo, UT 84602]

95-015345 Foscarini, Dina Angela. DEMOGRAPHY OF THE WOOD TURTLE *(CLEMMYS INSCULPTA)* AND HABITAT SELECTION IN THE MAITLAND RIVER VALLEY. *M.S. thesis, Univ. Guelph (Canada)* 139p. 1994. From Masters Abstr.® Int. 15449-15476. 33(2):464. 1995. Order No. MAMM90675. WR 251

95-015346 Fritts, Thomas H. and Randy D. Jennings. DISTRIBUTION, HABITAT USE, AND STATUS OF THE DESERT TORTOISE IN MEXICO. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 49-56. 1994. WR 251

[Natl. Biol. Surv., Natl. Mus. Nat. Hist., Washington, DC 20560] *Gopherus agassizii.*

95-015347 Galbraith, David A. ECOLOGY RESEARCH ON SNAPPING TURTLES (*CHELYDRA SERPENTINA*) IN ONTARIO, CANADA. *ASRA (Assoc. Study Reptil. Amphib.) J.* 1994:23-49. 1994. WR 251

[Durrell Inst. Conserv. & Ecol., Univ. Kent, Canterbury, Kent CT2 7NX, England]

95-015348 Germano, David J. and R. Bruce Bury. RESEARCH ON NORTH AMERICAN TORTOISES: A CRITIQUE WITH SUGGESTIONS FOR THE FUTURE. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 187-204. 1994. WR 251

[Dep. Biol., Calif. State Univ., Bakersfield 93311]

95-015349 Germano, David J.; R. Bruce Bury; Todd C. Esque; Thomas H. Fritts and Philip A. Medica. RANGE AND HABITATS OF THE DESERT TORTOISE. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 73-84. 1994. [Dep. Biol., Calif. State Univ., Bakersfield 93311] *Gopherus agassizii* in Mexico and in the southwestern United States.

95-015350 Germano, David J. COMPARATIVE LIFE HISTORIES OF NORTH AMERICAN TORTOISES. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 175-185. 1994. WR 251

[Dep. Biol., Calif. State Univ., Bakersfield 93311] *Gopherus polyphemus, G. berlandieri, G. agassizii,* and *G. flavomarginatus.*

95-015351 Godfrey, Matthew H. and R. Barreto. BEACH VEGETATION AND SEAFINDING ORIENTATION OF TURTLE HATCHLINGS. *Biol. Conserv.* 74(1):29-32. 1995. WR 251

[Dep. Zool., Univ. Toronto, Toronto, ON, Canada M5S 1A1] *Dermochelys coriacea* and *Chelonia mydas* in Suriname.

95-015352 Graham, Terry E. and Robert W. Guimond. AQUATIC OXYGEN CONSUMPTION BY WINTERING RED-BELLIED TURTLES. *J. Herpetol.* 29(3):471-474. 1995. WR 251

[Biol. Dep., Worcester State Coll., 486 Chandler St., Worcester, MA 01602] *Pseudemys rubriventris.*

95-015353 Graham, Terry E. HABITAT USE AND POPULATION PARAMETERS OF THE SPOTTED TURTLE, *CLEMMYS GUTTATA*, A SPECIES OF SPECIAL CONCERN IN MASSACHUSETTS. *Chelonian Conserv. Biol.* 1(3):207-214. 1995. WR 251

[Dep. Biol., Worcester State Coll., Worcester, MA 01602]

95-015354 Gross, Timothy S.; D. Andrew Crain; Karen A. Bjorndal; Alan B. Bolten and Raymond R. Carthy. IDENTIFICATION OF SEX IN HATCHLING LOGGERHEAD TURTLES (*CARETTA CARETTA*) BY ANALYSIS OF STEROID CONCENTRATIONS IN CHORIOALLANTOIC/AMNIOTIC FLUID. *Gen. Comp. Endocrinol.* 99(2):204-210. 1995. WR 251

[Biotechnol. Ecol., Evol. & Conserv. Sci. (BEECS) Program, Univ. Fla., Gainesville 32611]

95-015355 Hensley, Frank R. *STERNOTHERUS MINOR* (LOGGERHEAD MUSK TURTLE). FORAGING DEPTH. *Herpetol. Rev.* 26(2):99. 1995. WR 251

[Dep. Zool, Univ. Fla., Gainesville 32611]

95-015356 Herbst, L. H. and P. A. Klein. MONOCLONAL ANTIBODIES FOR THE MEASUREMENT OF CLASS-SPECIFIC ANTIBODY RESPONSES IN THE GREEN TURTLE, *CHELONIA MYDAS. Vet. Immunol. Immunopathol.* 46(3,4):317-335. 1995. WR 251

[Dep. Comp. & Exp. Pathol., Coll. Vet. Med., & Div. Comp. Med., Univ. Fla., Gainesville 32610. tel:904-392-1634; fax:904-392-1619]

95-015357 Herman, Tom. LIFE ON THE EDGE: REVIVING A RELICT TURTLE IS A SLOW-MOVING TASK. *Recovery (Can. Wildl. Serv.)* p. 12. Summer 1994. WR 251

Emydoidea blandingii in Canada.

TURTLES AND TORTOISES (Continued)

95-015358 Holt, J. C.; B. Harrel; K. M. Tolson and A. E. Liles. SURGICAL DETERMINATION OF GENDER IN THE IMMATURE ALLIGATOR SNAPPING TURTLE, *MACROCLEMYS TEMMINCKII*. *Proc. La. Acad. Sci.* Vol. 57. p. 35. 1994. Abstract only. WR 251
[Northeast La. Univ., Monroe 71201]

95-015359 Holz, Peter and Rosalind M. Holz. EVALUATION OF KETAMINE, KETAMINE/XYLAZINE, AND KETAMINE/MIDAZOLAM ANESTHESIA IN RED-EARED SLIDERS *(TRACHEMYS SCRIPTA ELEGANS)*. *J. Zoo Wildl. Med.* 25(4):531-537. 1994. WR 251
[Dep. Pathol, Ontario Vet. Coll, Univ. Guelph, Guelph, ON, Canada N1G 2W1]

95-015360 Hossain, Md. Lokman and Md. Sohrab Uddin Sarker. REPRODUCTIVE BIOLOGY OF THE INDIAN ROOFED TURTLE, *KACHUGA TECTA*, IN BANGLADESH. *Chelonian Conserv. Biol.* 1(3):226-227. 1995. WR 251
[Dep. Zool., Univ. Dhaka, Dhaka 1000, Bangladesh]

95-015361 Humphrey, Rosanne; David Chiszar and Hobart M. Smith. *CHELYDRA SERPENTINA* (SNAPPING TURTLE). *Herpetol. Rev.* 26(2):106. 1995. WR 251
[Univ. Colo. Mus., Boulder 80309-0218]

95-015362 Jones, R. L. and Paul D. Hartfield. POPULATION SIZE AND GROWTH IN THE TURTLE *GRAPTEMYS OCULIFERA*. *J. Herpetol.* 29(3):426-436. 1995. WR 251
[Dep. Wildl. Fish. & Parks, Mus. Nat. Sci., 111 N. Jefferson St., Jackson, MS 39201]

95-015363 Karl, S. A.; B. W. Bowen and J. C. Avise. HYBRIDIZATION AMONG THE ANCIENT MARINERS: CHARACTERIZATION OF MARINE TURTLE HYBRIDS WITH MOLECULAR GENETIC ASSAYS. *J. Hered.* 86(4):262-268. 1995. WR 251
[Dep. Biol., Univ. S. Fla., 4202 E. Fowler Ave., LIF 136, Tampa 33620-5150]

95-015364 Kasper, Astrid. THE DESERT TORTOISE. *Wildl. Rehabil. Today* 6(3):48-51. 1995. WR 251

95-015365 Kennett, Rod and Keith Christian. METABOLIC DEPRESSION IN ESTIVATING LONG-NECK TURTLES (*CHELODINA RUGOSA*). *Physiol. Zool.* 67(5):1087-1102. 1994. WR 251
[Fac. Sci., Northern Territory Univ., P.O. Box 40146, Casuarina, N.T. 0811, Australia]

95-015366 Klemens, Michael W. and Don Moll. AN ASSESSMENT OF THE EFFECTS OF COMMERCIAL EXPLOITATION ON THE PANCAKE TORTOISE, *MALACOCHERSUS TORNIERI*, IN TANZANIA. *Chelonian Conserv. Biol.* 1(3):197-206. 1995. WR 251
[Wildl. Conserv. Soc., 185th St. & South. Blvd., Bronx, NY 10460]

95-015367 Kubykin, Rudolf A. POPULATION DENSITY OF THE STEPPE TORTOISE IN SOME REGIONS OF THE ALMATY AND TALDYQORGHAN DISTRICTS, KAZAKHSTAN. *Chelonian Conserv. Biol.* 1(3):235-237. 1995. Originally published in Russian in *Ecologiya (Sverdlovsk)* 1:80-83. 1988. WR 251
[Inst. Zool., Natl. Acad. Sci., 480032 Almaty, Kazakhstan] *Testudo horsfieldii*.

95-015368 Kuchling, Gerald. TURTLES AT A MARKET IN WESTERN YUNNAN: POSSIBLE RANGE EXTENSIONS FOR SOME SOUTHERN ASIATIC CHELONIANS IN CHINA AND MYANMAR. *Chelonian Conserv. Biol.* 1(3):223-226. 1995. WR 251
[Dep. Zool., Univ. Western Australia, Nedlands, W.A. 6009, Australia] *Morenia ocellata, Lissemys scutata, Melanochelys trijuga, Amyda cartilaginea*, and data for 11 other species.

95-015369 Laidlaw, Douglass H.; Robert J. Callister and Douglas G. Stuart. FIBER-TYPE COMPOSITION OF HINDLIMB MUSCLES IN THE TURTLE, *PSEUDEMYS (TRACHEMYS) SCRIPTA ELEGANS*. *J. Morphol.* 225(2):193-211. 1995. WR 251
[Douglas C. Stewart: Dep. Physiol., Univ. Ariz., Tucson 85724]

95-015370 Linley, Terry A. and Henry R. Mushinsky. ORGANIC COMPOSITION AND ENERGY CONTENT OF EGGS AND HATCHLINGS OF THE GOPHER TORTOISE. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 113-128. 1994. WR 251
[8505 North Blvd., Fort Pierce, FL 34951] *Gopherus polyphemus* in Florida.

95-015371 McArthur, E. Durant; Stewart C. Sanderson and Bruce L. Webb. NUTRITIVE QUALITY AND MINERAL CONTENT OF POTENTIAL DESERT TORTOISE FOOD PLANTS. *U.S. For. Serv. Res. Pap. INT* No. 473. 26p. 1994. WR 251
[U.S. For. Serv., Intermt. Res. Stn., 324 25th St., Ogden, UT 84401] *Gopherus agassizii* in Utah and Arizona.

95-015372 Morafka, David J. NEONATES: MISSING LINKS IN THE LIFE HISTORIES OF NORTH AMERICAN TORTOISES. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 161-173. 1994. WR 251
[Dep. Biol., Calif. State Univ. - Dominguez Hills, Carson 90747]

TURTLES AND TORTOISES (Continued)

95-015373 Moriarty, John J. and Madeleine Linck. *EMYDOIDEA BLANDINGII* (BLANDINGS'S TURTLE). REPRODUCTION. *Herpetol. Rev.* 26(2):99. 1995. WR 251
[Dep. Nat. Resour. Manage., Hennepin Parks, 3800 Cty. Rd. 24, Maple Plain, MN 55359]

95-015374 Mrosovsky, N. and Matthew H. Godfrey. MANIPULATING SEX RATIOS: TURTLE SPEED AHEAD *Chelonian Conserv. Biol.* 1(3):238-240. 1995. WR 251
[Dep. Zool., Univ. Toronto, Toronto, ON, Canada M5S 1A1] *Chelonia mydas, Dermochelys coriacea,* and *Caretta caretta.*

95-015375 Mushinsky, Henry R. and Earl D. McCoy. COMPARISON OF GOPHER TORTOISE POPULATIONS ON ISLANDS AND ON THE MAINLAND IN FLORIDA. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 39-47. 1994. WR 251
[Dep. Biol. & Cent. Urban Ecol., Univ. S. Fla., Tampa 33620] *Gopherus polyphemus.*

95-015376 Oldemeyer, John L. LIVESTOCK GRAZING AND THE DESERT TORTOISE IN THE MOJAVE DESERT. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 95-103. 1994. WR 251
[Natl. Biol. Surv., 4512 McMurry Ave., Fort Collins, CO 80525] *Gopherus agassizii* in the southwestern United States.

95-015377 Parmenter, C. John and Colin J. Limpus. FEMALE RECRUITMENT, REPRODUCTIVE LONGEVITY AND INFERRED HATCHLING SURVIVORSHIP FOR THE FLATBACK TURTLE *(NATATOR DEPRESUS)* AT A MAJOR EASTERN AUSTRALIAN ROOKERY. *Copeia* 1995(2):474-477. 1995. WR 251
[Dep. Biol., Univ. Cent. Queensland, Rockhampton M.C., Qld. 4702, Australia]

95-015378 Pritchard, Peter C. H. TURTLE CONSERVATION BY CAPTIVE BREEDING: SUCCESSES AND CAVEATS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 120-127. 1993. WR 251

95-015379 Pritchard, Peter C. H. TURTLE ISSUES AT CITES 1994. *Chelonian Conserv. Biol.* 1(3):243-244. 1995. WR 251
[Audubon Soc., 460 Hwy. 436, #200, Casselberry, FL 32707] Data for eight species.

95-015380 Renaud, Maurice L. MOVEMENTS AND SUBMERGENCE PATTERNS OF KEMP'S RIDLEY TURTLES (*LEPIDOCHELYS KEMPII*). *J. Herpetol.* 29(3):370-374. 1995. WR 251
[Southeast Fish. Cent., NMFS, Galveston Lab., 4700 Ave. U, Galveston, TX 77551-5997]

95-015381 Rideout, Bruce A.; Michael B. Worley; Marilyn P. Anderson and Elliott R. Jacobson. ALIMENTARY TRACT LYMPHOMAS IN GALAPAGOS TORTOISES. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 222-223. 1993. WR 251
[Cent. Reprod. Endangered Species, Zool. Soc., P.O. Box 551, San Diego, CA 92112-0551] *Geochelone elephantopus.*

95-015382 Settle, Sam. THE STATUS OF NESTING POPULATIONS OF SEA TURTLES IN THAILAND AND THEIR CONSERVATION. *Tigerpaper* 22(1):2-6. 1995. WR 251
[c/o U.S. Peace Corps, 242 Rajvithi Rd., Dusit, Bangkok 10300, Thailand] *Dermochelys coriacea, Chelonia mydas, Eretmochelys imbricata,* and *Lepidochelys olivacea.*

95-015383 Sloan, Kevin and Jeffrey E. Lovich. EXPLOITATION OF THE ALLIGATOR SNAPPING TURTLE, *MACROCLEMYS TEMMINCKII,* IN LOUISIANA: A CASE STUDY. *Chelonian Conserv. Biol.* 1(3):221-222. 1995. WR 251
[U.S. Dep. Interior, Hotchkiss Natl. Fish Hatchery, 807 3150 Ln., Hotchkiss, CO 81419]

95-015384 Snipes, Kurt P.; Rick W. Kasten; Joy M. Calagoan and John T. Boothby. MOLECULAR CHARACTERIZATION OF *PASTEURELLA TESTUDINIS* ISOLATED FROM DESERT TORTOISES (*GOPHERUS AGASSIZII*) WITH AND WITHOUT UPPER RESPIRATORY TRACT DISEASE. *J. Wildl. Dis.* 31(1):22-29. 1995. WR 251
[Dep. Epidemiol. & Prev. Med., Sch. Vet. Med., Univ. Calif., Davis 95616]

95-015385 Stuart, James N. *TRACHEMYS SCRIPTA SCRIPTA* (YELLOWBELLY SLIDER). *Herpetol. Rev.* 26(2):107. 1995. WR 251
[Natl. Biol. Serv., Mus. Southwest. Biol., Univ. N.M., Albuquerque 87131-1091]

95-015386 Tom, Judith. MICROHABITATS AND USE OF BURROWS OF BOLSON TORTOISE HATCHLINGS. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 139-146. 1994. WR 251
[Dep. Biol., Calif. State Univ., 5151 State University Dr., Los Angeles 90032] *Gopherus flavomarginatus* in Mexico.

95-015387 Tucker, John K. NOTES ON THREE CLUTCHES OF EGGS OF THE EASTERN BOX TURTLE, *TERRAPENE CAROLINA. Bull. Chicago Herpetol. Soc.* 30(3):41-43. 1995. WR 251
[Nat. Hist. Surv., 4134 Alby St., Alton, IL 62002]

TURTLES AND TORTOISES (Continued)

95-015388 Tucker, John K.; Robert J. Maher and Charles H. Theiling. YEAR-TO-YEAR VARIATION IN GROWTH IN THE RED-EARED TURTLE, *TRACHEMYS SCRIPTA ELEGANS*. *Herpetologica* 51(3):354-358. 1995. WR 251
[Long Term Resour. Monit. Program Pool 26, Nat. Hist. Surv., 1005 Edwardsville Rd., Wood River, IL 62095]

95-015389 Welch, K. R. G. TURTLES, TORTOISES AND TERRAPINS: A CHECKLIST. *R&A Res. Inf. Ltd./KCM Books* 80p. 1994. Available at $18.95 (paper: ISBN 1-85913-030-5) from Serpent's Tale, 464 Second St., Excelsior, MN 55331. WR 251

95-015390 Whitaker, Romulus and John G. Frazier. GROWTH OF A CAPTIVE HAWKSBILL IN INDIA. *Hamadryad* Vol. 18. p. 47-48. 1993. WR 251
[Cent. Herpetol., Madras Crocodile Bank Trust, Post Bag 4, Mamallapuram, Tamil Nadu-603 104, India]

95-015391 Wilson, Dawn S.; Henry R. Mushinsky and Earl D. McCoy. HOME RANGE, ACTIVITY, AND USE OF BURROWS OF JUVENILE GOPHER TORTOISES IN CENTRAL FLORIDA. *Biology of North American Tortoises. R. B. Bury and D. J. Germano, editors. U.S. Natl. Biol. Serv. Fish Wildl. Res.* No. 13. p. 147-160. 1994. WR 251
[Dep. Biol., Univ. S. Fla., Tampa 33620] *Gopherus polyphemus.*

95-015392 Wilson, Randal W. and Robert D. Stager. DESERT TORTOISE POPULATION DENSITIES AND DISTRIBUTION, PIUTE VALLEY, NEVADA. *Rangelands* 14(4):239-242. 1992. WR 251
Gopherus agassizii.

95-015393 Zug, George R.; George H. Balazs and Jerry A. Wetherall. GROWTH IN JUVENILE LOGGERHEAD SEATURTLES *(CARETTA CARETTA)* IN THE NORTH PACIFIC PELAGIC HABITAT. *Copeia* 1995(2):484-487. 1995. WR 251
[Dep. Vet. Zool., Natl. Mus. Nat. Hist., Smithsonian Inst., Washington, DC 20560]

CROCODILES AND ALLIGATORS

95-015394 Allsteadt, John and Jeffrey W. Lang. SEXUAL DIMORPHISM IN THE GENITAL MORPHOLOGY OF YOUNG AMERICAN ALLIGATORS, *ALLIGATOR MISSISSIPPIENSIS*. *Herpetologica* 51(3):314-325. 1995. WR 251
[Dep. Biol. Sci., Old Dominion Univ., Norfolk, VA 23529-0266]

95-015395 Bardsley, W. G.; R. A. Ackerman; N. A. S. Bukhari; D. C. Deeming and M. W. J. Ferguson. MATHEMATICAL MODELS FOR GROWTH IN ALLIGATOR (*ALLIGATOR MISSISSIPPIENSIS*) EMBRYOS DEVELOPING AT DIFFERENT INCUBATION TEMPERATURES. *J. Anat.* 187(1):181-190. 1995. WR 251
[Ferguson: Sch. Biol. Sci., Univ. Manchester, 3.239, Stopford Bldg., Oxford Rd., Manchester M13 9PT, England]

95-015396 Brochu, Christopher A. HETEROCHRONY IN THE CROCODYLIAN SCAPULOCORACOID. *J. Herpetol.* 29(3):464-468. 1995. WR 251
[Dep. Geol. Sci., Univ. Tex.-Austin, Austin 78712] *Alligator mississippiensis, A. sinensis, Caiman crocodilus, Melanosuchus niger,* and *Paleosuchus palpebrosus.*

95-015397 Burch, David A. EDUCATING WITH ALLIGATORS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 241-244. 1993. WR 251
[Busch Gard., P.O. Box 9158, Tampa, FL 33764] *Alligator mississippiensis.*

95-015398 Clyde, Victoria L.; Paul T. Cardeilhac and Elliott R. Jacobson. CHEMICAL RESTRAINT OF AMERICAN ALLIGATORS *(ALLIGATOR MISSISSIPPIENSIS)* WITH ATRACURIUM OR TILETAMINE-ZOLAZEPAM. *J. Zoo Wildl. Med.* 25(4):525-530. 1994. WR 251
[Dep. Environ. Practice, P.O. Box 1070, Coll. Vet. Med., Univ. Tenn., Knoxville 37901-1071]

95-015399 Grenard, Steve. HANDBOOK OF ALLIGATORS AND CROCODILES. *Krieger Publ. Co.* 210p. 1991. Available at $49.50 (cloth: ISBN 0-89464-435-1) from Krieger Publ. Co., P.O. Box 9542, Melbourne, FL 32902-9542. WR 251

95-015400 Kotze, Sanet H. and John T. Soley. SCANNING ELECTRON MICROSCOPIC STUDY OF INTESTINAL MUCOSA OF THE NILE CROCODILE (*CROCODYLUS NILOTICUS*). *J. Morphol.* 225(2):169-178. 1995. WR 251
[Soley: Dep. Anat., Fac. Vet. Sci., Univ. Pretoria, Private Bag X04, Onderstepoort, Pretoria 0110, South Africa]

95-015401 Kreetiyutanont, Kitti. SIAMESE CROCODILE (*CROCOCYLUS SIAMENSIS* SCHNEIDER, 1801) IN KHAO ANG RU NAI WILDLIFE SANCTUARY, CHACHOENGSAO PROVINCE, THAILAND. *Nat. Hist. Bull. Siam Soc.* 41(2):135-137. 1993. WR 251
[Phu Khieo Wildl. Sanctuary, P.O. Box 3, Amphur Chumpae, Khon Kaen 40130, Thailand]

95-015402 Magnusson, William E. and Tania M. Sanaiotti. GROWTH OF *CAIMAN CROCODILUS CROCODILUS* IN CENTRAL AMAZONIA, BRAZIL. *Copeia Copeia* 1995(2):498-501. 1995. WR 251
[Dep. Ecol., Inst. Nac. Pesquisas da Amazonia, Caiza Postal 478, 69011-970 Manaus AM, Brazil]

CROCODILES AND ALLIGATORS (Continued)

95-015403 Maskey, T. M.; H. F. Percival and C. L. Abercrombie. GHARIAL HABITAT USE IN NEPAL. *J. Herpetol.* 29(3):463-464. 1995. WR 251
[Cent. Zoo Dev. Comm., Jawalakhel, Lalitpur, Nepal]

95-015404 Mazzotti, Frank J. and Laura A. Brandt. ECOLOGY OF THE AMERICAN ALLIGATOR IN A SEASONALLY FLUCTUATING ENVIRONMENT. *In: Everglades: The Ecosystem and Its Restoration. Steven M. Davis and John C. Ogden, editors.* p. 485-505. 1994. WR 251
[Dep. Wildl. & Range Sci., Univ. Fla., Davie] *Alligator mississippiensis* in Florida.

95-015405 Sajdak, Richard A.; Flavio de Barros Molina; Rebecca Jansen and Cynthia Abramson. BEHAVIORAL THERMOREGULATION IN BROAD SNOUT CAIMAN *CAIMAN LATIROSTRIS* IN CAPTIVITY WITH COMMENTS ON BEHAVIORAL ENRICHMENT. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 512-519. 1993. WR 251
[Milwaukee Cty. Zoo, Milwaukee, WI 53226]

95-015406 Vyas, Raju. RECENT CASES OF MAN-EATING BY THE MUGGER (*CROCODYLUS PALUSTRIS*) IN GUJARAT STATE. *Hamadryad* Vol. 18. p. 48-49. 1993. WR 251
[Sayaji Baug Zoo, Vadodara-390 018, Gujarat, India]

LIZARDS

95-015407 Adler, Gregory H.; Christopher C. Austin and Robert Dudley. DISPERSAL AND SPECIATION OF SKINKS AMONG ARCHIPELAGOS IN THE TROPICAL PACIFIC OCEAN. *Evol. Ecol.* 9(5):529-541. 1995. WR 251
[Dep. Biol. & Microbiol., Univ. Wis., Oshkosh 54901]

95-015408 Alvarado, Javier; Laura Ibarra; Ireri Suazo; Gerardo Rodriguez and Rosalba Zamora. REPRODUCTIVE CHARACTERISTICS OF A GREEN IGUANA (*IGUANA IGUANA*) POPULATION OF THE WEST COAST OF MEXICO. *Southwest Nat.* 40(2):234-237. 1995. WR 251
[Univ. Michoacan, Fac. Biol., Aptdo. 35-A, 58000 Morelia, Michoacan, Mexico]

95-015409 Angelini, Isabella; Marie Colson; Melissa Dickinson; Debra Eaker; Carolyn Jones; Gayle Livingston and Aimee McDaniel. *CYCLURA RILEYI RILEYI*: AN OBSERVATIONAL POPULATION ASSESSMENT ON GUANA CAY, SAN SALVADOR, THE BAHAMAS. *J. Tenn. Acad. Sci.* 69(3-4):84. 1994. Abstract only. WR 251
[Univ. Tenn., Chattanooga 37403]

95-015410 Arnold, E. N. IDENTIFYING THE EFFECTS OF HISTORY ON ADAPATATION: ORIGINS OF DIFFERENT SAND-DIVING TECHNIQUES IN LIZARDS. *J. Zool. (Lond.)* 235(3):351-388. 1995. WR 251
[Nat. Hist. Mus., Cromwell Rd., London SW7 5BD, England]

95-015411 Austin, Christopher C. MOLECULAR AND MORPHOLOGICAL EVOLUTION IN SOUTH PACIFIC SCINCID LIZARDS: MORPHOLOGICAL CONSERVATISM AND PHYLOGENETIC RELATIONSHIPS OF PAPUAN *LIPINIA* (SCINCIDAE). *Herpetologica* 51(3):291-300. 1995. WR 251
[Dep. Zool., Univ. Tex., Austin 78712] *L. noctua, L. rouxi, L. pulchra, L. longiceps,* and *L. leptosoma* on New Guinea Island.

95-015412 Barbadillo, L. J.; D. Bauwens; F. Barahona and M. J. Sanchez-Herraiz. SEXUAL DIFFERENCES IN CAUDAL MORPHOLOGY AND ITS RELATION TO TAIL AUTOTOMY IN LACERTID LIZARDS. *J. Zool. (Lond.)* 236(1):83-93. 1995. WR 251
[Bauwens: Inst. Nat. Conserv., Kiewitdreef 5, B-3500 Hasselt, Belgium] *Psammodromus algirus, Lacerta monticola, L. vivipara,* and *Podarcis hispanica.*

95-015413 Barnicoat, Malcolm. LIZARDS OF THE GENUS *TERATOSCINCUS* (STRAUCH 1863). *ASRA (Assoc. Study Reptil. Amphib.) J.* 1994:1-11. 1994. WR 251
[c/o P.O. Box 73, Banbury, Oxon OX15 6RE, England] *Teratoscincus scincus, T. przewalskii, T. microlepis,* and *T. bedriagai.*

95-015414 Barrie, Michael T.; Eileen Castle and David Grow. DISEASES OF CHAMELEONS AT THE OKLAHOMA CITY ZOOLOGICAL PARK. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 1-6. 1993. WR 251
[Oklahoma City Zoo, 2101 NE 50th, Oklahoma City, OK 73111] Data for 7 Species.

95-015415 Bedford, Gavin S. *CARLIA* (SCINCIDAE). TAIL WAVING AND PREY PIRACY. *Herpetol. Rev.* 26(2):99-100. 1995. WR 251
[Sch. Biol. Sci., Nothern Territory Univ., P.O. Box 40146, Casuarina, N.T. 0811, Australia] *C. fusca* in Australia.

95-015416 Bels, V. L.; J.-P. Gasc; Veronique Goosse; Sabine Renous and R. Vernet. FUNCTIONAL ANALYSIS OF THE THROAT DISPLAY IN THE SAND GOANNA *VARANUS GRISEUS* (REPTILIA: SQUAMATA: VARANIDAE). *J. Zool. (Lond.)* 236(1):95-116. 1995. WR 251
[I.P.E.S.A.T. & Agron. Cent. Appl. Res.-Hainaut (C.A.R.A.H.), rue Paul Pastur 11, B-7800 Ath, Belgium]

LIZARDS (Continued)

95-015417 Campbell, Todd S. and Joshua T. Hammontree. *ANOLIS SAGREI* (BROWN ANOLE). *Herpetol. Rev.* 26(2):107. 1995. WR 251
[Dep. Zool., Univ. Tenn., M313 Walters Life Sci. Bldg., Knoxville 37996-0810]

95-015418 Campbell, Todd S. and Joshua T. Hammontree. *ANOLIS SAGREI* (BROWN ANOLE). *Herpetol. Rev.* 26(2):107. 1995. WR 251
[Dep. Zool., Univ. Tenn., M313 Walters Life Sci. Bldg., Knoxville 37996-0810]

95-015419 Censky, Ellen J. MATING STRATEGY AND REPRODUCTIVE SUCCESS IN THE TEIID LIZARD, *AMEIVA PLEI*. *Behaviour* 132(7-8):529-557. 1995. WR 251
[Sect. Amphib. & Reptiles, Carnegie Mus. Nat. Hist., Pittsburgh, PA 15213. e-mail:censkye@clp2.clpgh.org]

95-015420 Chinsamy, Anusuya; Shirley A. Hanrahan; Rosalind M. Neto and Mary Seely. SKELETOCHRONOLOGICAL ASSESSMENT OF AGE IN *ANGOLOSAURUS SKOOGI*, A CORDYLID LIZARD LIVING IN AN ASEASONAL ENVIRONMENT. *J. Herpetol.* 29(3):457-460. 1995. WR 251
[Hanrahan: Zool. Dep., Univ. Witwatersrand, Wits, 2050, South Africa]

95-015421 Clippinger, Tracy L. AORTIC STENOSIS AND ATRIO/VENTRICULARDILATATION IN A GREEN IGUANA *(IGUANA IGUANA)*. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 390-393. 1993. WR 251
[Vet. Med. & Surgical Group, 1195 S. Wells Rd., Ventura, CA 93004]

95-015422 Collins, Joseph T. *OPHISAURUS ATTENUATUS* (WESTERN SLENDER GLASS LIZARD). *Herpetol. Rev.* 26(2):109. 1995. WR 251
[Nat. Hist. Mus., Univ. Kans., Lawrence 66045-2454]

95-015423 Cordes, James E.; Brandon G. Sattler and James M. Walker. *EUMECES LATICEPS* (BROADHEAD SKINK). *Herpetol. Rev.* 26(2):108. 1995. WR 251
[Div. Sci., La. State Univ., Eunice 70535]

95-015424 Crafter, Samuel; Maria I. Soldini; Christopher B. Daniels and Allan W. Smits. THE EFFECT OF TEMPERATURE AND HYPOXIA-HYPERCAPNIA ON THE RESPIRATORY PATTERN OF THE UNRESTRAINED LIZARD, *POGONA VITTICEPS*. *Aust. J. Zool.* 43(2):165-172. 1995. WR 251
[Smits: Sect. Comp. Physiol., School Biol. Sci., Univ. Tex., Arlington 76019]

95-015425 Das, Indraneil. *CNEMASPIS GORDONGEKKOI*, A NEW GECKO FROM LOMBOK, INDONESIA, AND THE BIOGEOGRAPHY OF ORIENTAL SPECIES OF *CNEMASPIS* (SQUAMATA: SAURIA: GEKKONIDAE). *Hamadryad* Vol. 18. p. 1-9. 1993. WR 251
[Cent. Herpetol., Madras Crocodile Bank Trust, Post Bag 4, Mamallapuram, Tamil Nadu-603 104, India] Data for 13 other species.

95-015426 Deckel, A. Wallace. LATERALITY OF AGGRESSIVE RESPONSES IN *ANOLIS*. *J. Exp. Zool.* 272(3):194-200. 1995. WR 251
[Neuropsychol., Dep. Psychiatry, Mail Code 2103, Univ. Conn. Med. School, Farmington Ave., Farmington 06030]

95-015427 Dial, Roman and Jonathan Roughgarden. EXPERIMENTAL REMOVAL OF INSECTIVORES FROM RAIN FOREST CANOPY: DIRECT AND INDIRECT EFFECTS. *Ecology* 76(6):1821-1834. 1995. WR 251
[Alaska Pac. Univ., 1401 University Dr., Anchorage 99508] *Anolis* in Puerto Rico.

95-015428 Dujsebayeva (Matveyeva), Tatjana. *VARANUS GRISEUS* (DESERT MONITOR LIZARD). REPRODUCTION. *Herpetol. Rev.* 26(2):100. 1995. WR 251
[Dep. Biol., Kazakh State Univ., Timirjaseva St. 46, Almaty 480121, Kazakhstan]

95-015429 Dundee, Harold A. *CNEMIDOPHORUS GULARIS GULARIS* (TEXAS SPOTTED WHIPTAIL). MAXIMUM SIZE. *Herpetol. Rev.* 26(2):100. 1995. WR 251
[Tulane Univ. Mus. Nat. Hist., Belle Chasse, LA 70037-3098]

95-015430 Dunlap, Kent D. HORMONAL AND BEHAVIORAL RESPONSES TO FOOD AND WATER DEPRIVATION IN A LIZARD *(SCELOPORUS OCCIDENTALIS)*: IMPLICATIONS FOR ASSESSING STRESS IN A NATURAL POPULATION. *J. Herpetol.* 29(3):345-351. 1995. WR 251
[Dep. Zool., Univ. Tex., Austin 78712]

95-015431 Eastman, Clare L. and Richard M. Eastman. THE CAPTIVE BREEDING AND HUSBANDRY OF THE BIBRONS GECKO (*PACHYDACTYLUS BIBRONII*). *ASRA (Assoc. Study Reptil. Amphib.) J.* 1994:13-16. 1994. WR 251
[c/o P.O. Box 73, Banbury, Oxon OX15 6RE, England]

95-015432 Echternacht, A. C.; M. A. Wilson; E. J. Michaud and Dan M. MacDonald. *ANOLIS SAGREI* (BROWN ANOLE). *Herpetol. Rev.* 26(2):107. 1995. WR 251
[Dep. Zool., Univ. Tenn., Knoxville 37996-0810]

LIZARDS (Continued)

95-015433 Ehrig, Robert W. THE CAPTIVE HUSBANDRY AND PROPAGATION OF THE CUBAN ROCK IGUANA, *CYCLURA NUBILA*. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 268-275. 1993. WR 251
[Finca Cyclura, Rt. 3, Box 328, Big Pine Key, FL 33043]

95-015434 Evans, Glyn. BREEDING OF THE GREATER PLATED LIZARD (*GERRHOSAURUS MAJOR*) AT THE COTSWOLD WILDLIFE PARK. *ASRA (Assoc. Study Reptil. Amphib.) J.* 1994:17-22. 1994. WR 251
[c/o P.O. Box 73, Banbury, Oxon OX15 6RE, England]

95-015435 Fleishman, Leo J.; Catherine J. Marshall and Paul E. Hertz. COMPARATIVE STUDY OF TEMPORAL RESPONSE PROPERTIES OF THE VISUAL SYSTEM OF THREE SPECIES OF ANOLINE LIZARDS. *Copeia* 1995(2):422-431. 1995. WR 251
[Dep. Biol. Sci., Union Coll., Schenectady, NY 12308] *Anolis cristatellus, A. gundlachi,* and *A. pulchellus.*

95-015436 Giaretta, Ariovaldo A. and Katia G. Facure. *ANISOLEPIS GRILLI* (NCN). REPRODUCTION. *Herpetol. Rev.* 26(2):99. 1995. WR 251
[Dep. Zool., Univ. Estadual Campinas, 13081-970, Campinas, SP, Brazil]

95-015437 Hasen Didi, N. T. OBSERVATIONS ON THE NESTING OF A GARDEN LIZARD (*CALOTES VERSICOLOR*) IN THE MALDIVES. *Hamadryad* Vol. 18. p. 42. 1993. WR 251
["Manel", Mafanu 20002, Male, Maldives]

95-015438 Hikida, Tsutomu and Hidetoshi Ota. *SPHENOMORPHUS AQUATICUS* MALKMUS, 1991, A JUNIOR SYNONYM OF *TROPIDOPHORUS BECCARII* (PETERS, 1871) (REPTILIA: SQUAMATA: SCINCIDAE). *Bonn. Zool. Beitr.* 45(1):57-60. 1994. In English with German summ. WR 251
[Dep. Zool., Fac. Sci., Kyoto Univ., Sakyo, Kyoto 606-01, Japan]

95-015439 Hopkins, S. R.; J. W. Hicks; T. K. Cooper and F. L. Powell. VENTILATION AND PULMONARY GAS EXCHANGE DURING EXERCISE IN THE SAVANNAH MONITOR LIZARD (*VARANUS EXANTHEMATICUS*). *J. Exp. Biol.* 198(8):1783-1789. 1995. WR 251
[Dep. Med., Univ. Calif.-San Diego, La Jolla 92093-0623]

95-015440 Irwin, Kelly J. *EUMECES LATICEPS* (BROADHEAD SKINK). *Herpetol. Rev.* 26(2):108. 1995. WR 251
[2218 W. 2nd St., Topeka, KS 66606]

95-015441 Jacobsen, N. H. G. THE *PLATYSAURUS INTERMEDIUS* COMPLEX (SAURIA: CORDYLIDAE) IN THE TRANSVAAL, SOUTH AFRICA, WITH DESCRIPTIONS OF THREE NEW TAXA. *S. Afr. J. Zool.* 29(2):132-143. 1994. In English with Afrikaans summ. WR 251
[Nat. & Environ. Conserv., P.O. Box 59019, Karenpark 0118, South Africa] *P. monotropis, P. lebomboensis, P. i. inopinus,* and data for six other species.

95-015442 Jacobson, Elliott R. DISEASES AND MEDICAL PROBLEMS OF IGUANID LIZARDS. *AAZPA (Am. Assoc. Zool. Parks Aquariums) Reg. Conf. Proc.* p. 260-267. 1993. WR 251
[Coll. Vet. Med., Univ. Fla., Gainesville 32610]

95-015443 Jena, B. S. and B. K. Patnaik. AGE-RELATED RESPONSES OF HEPATIC ATPases TO STARVATION AND COLD STRESS IN MALE GARDEN LIZARDS. *Comp. Biochem. Physiol. B Biochem. Mol. Biol.* 111(4):545-552. 1995. WR 251
[Patnaik: Dep. Zool., Berhampur Univ., Berhampur-760 007, Orissa, India] *Calotes versicolor.*

95-015444 Jones, H. I. GASTRIC NEMATODE COMMUNITIES IN LIZARDS FROM THE GREAT VICTORIA DESERT, AND AN HYPOTHESIS FOR THEIR EVOLUTION. *Aust. J. Zool.* 43(2):141-164. 1995. WR 251
[Dep. Zool., Univ. Western Australia, W.A. 6009, Australia]

95-015445 Karthikeyan, S.; R. M. Athreya and J. N. Prasad. A RANGE EXTENSION OF *CALOTES NEMORICOLA* FROM THE ANAIMALAIS, WESTERN GHATS. *Hamadryad* Vol. 18. p. 45-46. 1993. WR 251
[24, Opp. Banashankari Temple, 8th Block Jayanagar P.O., Bangalore-460 082, India]

95-015446 Khan, M. S. A CHECKLIST AND KEY TO THE GEKKONID LIZARDS OF PAKISTAN. *Hamadryad* Vol. 18. p. 35-41. 1993. WR 251
[Herp Lab., 15/6, Darul Saddar N., Rabwah 35460, Pakistan] Data for 34 species.

95-015447 Krusling, Paul J.; John W. Ferner and Jodi Patterson. *ANOLIS SAGREI* (BROWN ANOLE). *Herpetol. Rev.* 26(2):108. 1995. WR 251
[Dep. Biol., Thomas More Coll., Crestview Hills, KY 41017]

95-015448 Krusling, Paul J.; John W. Ferner and Jodi Patterson. *HEMIDACTYLUS TURCICUS TURCICUS* (MEDITERRANEAN GECKO). *Herpetol. Rev.* 26(2):108-109. 1995. WR 251
[Dep. Biol., Thomas More Coll., Crestview Hills, KY 41017]

LIZARDS (Continued)

95-015449 La Marca, Enrique and Juan Jose Garcia Milano. *BASILISCUS BASILISCUS BARBOURI* (BASILISK). *Herpetol. Rev.* 26(2):108. 1995. WR 251

[Inst. Geogr. & Conserv. Recur. Nat., Univ. Los Andes, Apdo. 116, Merida 5101-A, Venezuela]

95-015450 Loeza-Corichi, Alicia and Oscar Flores-Villela. *ELGARIA KINGII* (MADREAN ALLIGATOR LIZARD). *Herpetol. Rev.* 26(2):108. 1995. WR 251

[Lab. Nat. Las Joyas, Univ. Guadalajara, Mexico]

95-015451 Matveyeva, T. N. and N. B. Ananjeva. THE DISTRIBUTION AND NUMBER OF THE SKIN SENSE ORGANS OF AGAMID, IGUANID AND GEKKONID LIZARDS. *J. Zool. (Lond.)* 235(2):253-268. 1995. WR 251

[Dep. Biol., Kazakh State Univ., Alma-Ata, Kazakhstan] Data for 27 species.

95-015452 Mayer, W. and G. Benyr. [ALBUMIN EVOLUTION AND PHYLOGENETICS IN THE FAMILY LACERTIDAE (REPTILIA: SAURIA).] *Ann. Naturhist. Mus. Wien Ser. B Bot. Zool.* No. 96. p. 621-648. 1994. In German with English summ. WR 251

[Natuurhist. Mus. Wien, Chemosyst. Untersuchungsstelle, Burgring 7, A-1014 Wien, Austria]

95-015453 McCoid, Michael James; Gordon H. Rodda and Thomas H. Fritts. DISTRIBUTION AND ABUNDANCE OF *EMOIA SLEVINI* (SCINCIDAE) IN THE MARIANA ISLANDS. *Herpetol. Rev.* 26(2):70-72. 1995. WR 251

[Caesar Kleberg Wildl. Res. Inst., Tex. A&M Univ., Kingsville 78363]

95-015454 McCoy, C. J. SUMICHRAST'S SKINK (*EUMECES SUMICHRASTI*) IN QUINTANA ROO, MEXICO: A CORRECTION. *Herpetol. Rev.* 26(2):74. 1995. WR 251

95-015455 Meshaka, Walter E., Jr. *HEMIDACTYLUS GARNOTII* (INDO-PACIFIC GECKO). *Herpetol. Rev.* 26(2):108. 1995. WR 251

[Archbold Biol. Stn., P.O. Box 2057, Lake Placid, FL 33862]

95-015456 Moravec, Jiri. A NEW LIZARD FROM IRAN, *EREMIAS* (*EREMIAS*) *LALEZHARICA* SP. N. (REPTILIA: LACERTILIA: LACERTIDAE). *Bonn. Zool. Beitr.* 45(1):61-66. 1994. In English with German summ. WR 251

[Natl. Mus. (Nat. Hist.), Dep. Zool., 115 79 Praha 1, Czech Republic]

95-015457 Morrison, Randall L.; Matthew S. Rand and Sally K. Frost-Mason. CELLULAR BASIS OF COLOR DIFFERENCES IN THREE MORPHS OF THE LIZARD *SCELOPORUS UNDULATUS ERYTHROCHEILUS*. *Copeia* 1995(2):397-408. 1995. WR 251

[4012 Haworth Hall, Dep. Physiol. & Cell Biol., Univ Kans., Lawrence 66045]

95-015458 Pandav, Bivash. A PRELIMINARY SURVEY OF THE WATER MONITOR (*VARANUS SALVATOR*) IN BHITARKANIKA WILDLIFE SANCTUARY, ORISSA. *Hamadryad* Vol. 18. p. 49-51. 1993. WR 251

[Wildl. Inst. India, P.O. Box No. 18, Dehra Dun-248 001, Uttar Pradesh, India]

95-015459 Phillips, John A. and Gary C. Packard. INFLUENCE OF TEMPERATURE AND MOISTURE ON EGGS AND EMBRYOS OF THE WHITE-THROATED SAVANNA MONITOR *VARANUS ALBIGULARIS*: IMPLICATIONS FOR CONSERVATION. *Biol. Conserv.* 69(2):131-136. 1994. WR 251

[Cent. Reprod. Endangered Species, Zool. Soc., Box 551, San Diego, CA 92112]

95-015460 Phillips, John A. MOVEMENT PATTERNS AND DENSITY OF *VARANUS ALBIGULARIS*. *J. Herpetol.* 29(3):407-416. 1995. WR 251

[Cent. Reprod. Endangered Species, Zool. Soc. San Diego, Box 551, San Diego, CA 92112]

95-015461 Pianka, Eric R. EVOLUTION OF BODY SIZE: VARANID LIZARDS AS A MODEL SYSTEM. *Am. Nat.* 146(3):398-414. 1995. WR 251

[Dep. Zool., Univ. Tex., Austin 78712-1064]

95-015462 Qualls, Carl P. and Richard Shine. MATERNAL BODY-VOLUME AS A CONSTRAINT ON REPRODUCTIVE OUTPUT IN LIZARDS: EVIDENCE FROM THE EVOLUTION OF VIVIPARITY. *Oecologia (Heidelb.)* 103(1):73-78. 1995. WR 251

[Dep. Biol., VPI&SU, Blacksburg, VA 24061] *Lerista bougainvillii* in Australia.

95-015463 Raxworthy, C. J. and R. A. Nussbaum. SYSTEMATICS, SPECIATION AND BIOGEOGRAPHY OF THE DWARF CHAMELEONS (*BROOKESIA*: REPTILIA, SQUAMATA, CHAMAELEONTIDAE) OF NORTHERN MADAGASCAR. *J. Zool. (Lond.)* 235(4):525-558. 1995. WR 251

[Div. Herpetol., Mus. Zool., Univ. Mich., Ann Arbor 48109] *B. ambreensis, B. antakarana, B. bekolosy, B. brygooi, B. lineata, B. lolontany*, and data for eight other species.

LIZARDS (Continued)

95-015464 Reeder, Tod W. PHYLOGENETIC RELATIONSHIPS AMONG PHRYNOSOMATID LIZARDS AS INFERRED FROM MITOCHONDRIAL RIBOSOMAL DNA SEQUENCES: SUBSTITUTIONAL BIAS AND INFORMATION CONTENT OF TRANSITIONS RELATIVE TO TRANSVERSIONS. *Mol. Phylogenet. Evol.* 4(2):203-222. 1995. WR 251
[Div. Amphib. & Reptiles, Natl. Mus. Nat. Hist., Smithsonian Inst., Washington, DC 20560]

95-015465 Roll, Beate. EPIDERMAL FINE STRUCTURE OF THE TOE TIPS OF *SPHAERODACTYLUS CINEREUS* (REPTILIA, GEKKONIDAE). *J. Zool. (Lond.)* 235(2):289-300. 1995. WR 251
[Lehrstuhl Tierphysiol., Ruhr-Univ. Bochum, D-44780 Bochum, Germany]

95-015466 Romero-Schmidt, Heidi; Alfredo Ortega-Rubio; Cerafina Arguelles-Mendez; Rocio Coria-Benet and Francisco Solis-Marin. THE EFFECT OF TWO YEARS OF LIVESTOCK GRAZING EXCLOSURE UPON ABUNDANCE IN A LIZARD COMMUNITY IN BAJA CALIFORNIA SUR, MEXICO. *Bull. Chicago Herpetol. Soc.* 29(1):245-248. 1994. WR 251
[Cent. Investig. Biol. Baja California Sur, A.C., Apdo. Postal 128, La Paz, B.C.S. 23000, Mexico] *Petrosaurus thalassinus thalassinus, Urosaurus nigricaudus, Sceloporus hunsakeri, S. licki,* and *Cnemidophorus hyperythrus hyperythrus.*

95-015467 Ross, William. BODY LANGUAGE IN AGAMIDS OF EASTERN SAUDI ARABIA. *Trop. Fish Hobbyist* 43(10):124-133. 1995. WR 251

95-015468 Ross, William. TAIL SIGNALLING IN POPULATIONS OF *PHRYNOCEPHALUS ARABICUS,* ANDERSON, 1894 (REPTILIA: AGAMIDAE). *Zool. Middle East* Vol. 11. p. 63-71. 1995. In English with German summ. WR 251
[15 Falcon News, Ely, Cambridgeshire CB6 3EB, England]

95-015469 Rubio, Jose L. and Luis M. Carrascal. HABITAT SELECTION AND CONSERVATION OF AN ENDEMIC SPANISH LIZARD *ALGYROIDES MARCHI* (REPTILIA, LACERTIDAE). *Biol. Conserv.* 70(3):245-250. 1994. WR 251
[Carrascal: Dep. Evol. Ecol., Mus. Nac. Cienc. Nat. (CSIC), Jose Gutierrez Abascal 2, 28006 Madrid, Spain]

95-015470 Seipp, Robert and Fritz Jurgen Osbt. [DESCRIPTION OF A NEW SUBSPECIES OF NEW CALEDONIAN *RHACODACTYLUS LEACHIANUS* (CUVIER 1829) (REPTILIA: SAURIA: GEKKONIDAE).] *Senckenb. Biol.* 74(1/2):205-211. 1994. In German with English summ. WR 251
[Dreieichstr. 3, D-60594 Frankfurt am Main, Germany] *R. l. henkeli.*

95-015471 Seipp, Robert. [A NEW SPECIES OF THE GENUS *PHELSUMA* (GRAY 1825) FROM CENTRAL MADAGASCAR (REPTILIA: SAURIA: GEKKONIDAE).] *Senckenb. Biol.* 74(1/2):193-197. 1994. In German with English summ. WR 251
[Dreieichstr. 3, D-60594 Frankfurt am Main, Germany] *P. pronki.*

95-015472 Smith, Geoffrey R.; Jason D. Butler and Royce E. Ballinger. GROWTH AND MORPHOMETRY OF HATCHLING CLARK'S SPINY LIZARDS *(SCELOPORUS CLARKI). Bull. Chicago Herpetol. Soc.* 30(1):1-3. 1995. WR 251
[Sch. Biol. Sci., 348 Manter Hall, Univ. Nebr., Lincoln, 68588-0118]

95-015473 Smith, Geoffrey R.; Royce E. Ballinger and Barbara R. Rose. REPRODUCTION IN *SCELOPORUS VIRGATUS* FROM THE CHIRICAHUA MOUNTAINS OF SOUTHEASTERN ARIZONA WITH EMPHASIS ON ANNUAL VARIATION. *Herpetologica* 51(3):342-349. 1995. WR 251
[Sch. Biol. Sci., 348 Manter Hall, Univ. Nebr., Lincoln 68588-0118]

95-015474 Smith, Hobart M. HANDBOOK OF LIZARDS: LIZARDS OF THE UNITED STATES AND OF CANADA. *Cornell Univ. Press* 557p. 1995. Available at $39.95 (paper: ISBN 0-8014-0393-6) from Cornell Univ. Press, 512 E. State St., Ithaca, NY 14851-0250. WR 251

95-015475 Sugg, Derrick W.; Lee A. Fitzgerald and Howard L. Snell. GROWTH RATE, TIMING OF REPRODUCTION, AND SIZE DIMORPHISM IN THE SOUTHWESTERN EARLESS LIZARD (*COPHOSAURUS TEXANUS SCITULUS*). *Southwest Nat.* 40(2):193-202. 1995. WR 251
[Savannah River Ecol. Lab., P.O. Drawer E, Aiken, SC 29802]

95-015476 Summers, Cliff H. and Neil Greenberg. ACTIVATION OF CENTRAL BIOGENIC AMINES FOLLOWING AGGRESSIVE INTERACTION IN MALE LIZARDS, *ANOLIS CAROLINENSIS. Brain Behav. Evol.* 45(6):339-349. 1995. WR 251
[Dep. Biol., Univ. S.D., 414 E. Clark St., Vermillion 57069-2390]

95-015477 Szpir, Michael R.; Debora D. Wright and David K. Ryugo. NEURONAL ORGANIZATION OF THE COCHLEAR NUCLEI IN ALLIGATOR LIZARDS: A LIGHT AND ELECTRON MICROSCOPIC INVESTIGATION. *J. Comp. Neurol.* 357(2):217-241. 1995. WR 251
[Ryugo: Johns Hopkins Univ., School Med., 510 Traylor Res. Bldg., 720 Rutland Ave., Baltimore, MD 21205] *Gerrhonotus multicarinatus.*

LIZARDS (Continued)

95-015478 Thompson, G. G.; N. A. Heger; T. G. Heger and P. C. Withers. STANDARD METABOLIC RATE OF THE LARGEST AUSTRALIAN LIZARD, *VARANUS GIGANTEUS*. *Comp. Biochem. Physiol. A Physiol.* 111(4):603-608. 1995. WR 251

[Zool. Dep., Univ. Western Australia, Stirling Hwy., Nedlands, W.A. 6009, Australia. tel:09 380-2235; fax:09 380-1029; e-mail:thompson@uniwa.uwa.edu.au]

95-015479 Traeholt, C. A RADIO-TELEMETRIC STUDY OF THE THERMOREGULATION OF FREE LIVING WATER MONITOR LIZARDS, *VARANUS S. SALVATOR*. *J. Comp. Physiol. B Biochem. Syst. Environ. Physiol.* 165(2):125-131. 1995. WR 251

[Zool. Inst., Dep. Popul. Biol., Univ. Copenhagen, Universitetsparken 15, DK-2100 Copenhagen, Denmark]

95-015480 Trauth, Stanley E. AN EMENDATION TO THE SUBSPECIES NAME *CNEMIDOPHORUS SEXLINEATUS STEPHENSI* (SAURIA: TIIDAE). *Bull. Chicago Herpetol. Soc.* 30(4):68. 1995. WR 251

[Dep. Biol. Sci., Arkansas State Univ., State University 72467-0599]

95-015481 Vitt, Laurie J.; Peter A. Zani; Janalee P. Caldwell and Edwin O. Carrillo. ECOLOGY OF THE LIZARD *KENTROPYX PELVICEPS* (SAURIA: TEIIDAE) IN LOWLAND RAIN FOREST OF ECUADOR. *Can. J. Zool.* 73(4):691-703. 1995. In English with French summ. WR 251

[Mus. Nat. Hist. & Dep. Zool., Univ. Okla., Norman 73019]

95-015482 Vitt, Laurie J.; Celso Morato de Carvalho. NICHE PARTITIONING IN A TROPICAL WET SEASON: LIZARDS IN THE LAVRADO AREA OF NORTHERN BRAZIL. *Copeia* 1995(2):305-329. 1995. WR 251

[Mus. Nat. Hist. & Dep. Zool., Univ. Okla., Norman 73019] *Gymnophthalmus leucomystax, Cnemidophorus lemniscatus, Iguana iguana, Anolis auratus, Tropidurus hispidis, Kentropyx straitus, Ameiva ameiva*, and *Tupinambis teguixin*.

95-015483 Wang, Jocele P. and Stephen C. Adolph. THERMOREGULATORY CONSEQUENCES OF TRANSMITTER IMPLANT SURGERY IN THE LIZARD *SCELOPORUS OCCIDENTALIS*. *J. Herpetol.* 29(3):489-493. 1995. WR 251

[7665 Palmilla Dr. #5303, San Diego, CA 92122]

95-015484 Welch, K. R. G. LIZARDS OF THE WORLD: A CHECKLIST - 1. GECKOS. *R&A Res. Inf. Ltd./KCM Books* 165p. 1994. Available at $23.95 (paper: ISBN 1-85913-022-4) from Serpent's Tale, 464 Second St., Excelsior, MN 55331. WR 251

95-015485 Welch, K. R. G. LIZARDS OF THE WORLD: A CHECKLIST - 5. AGAMIDAE, CHAMAELEONIDAE, CORDYLIDAE AND GERRHOSAURIDAE. *R&A Res. Inf. Ltd./KCM Books* 97p. 1994. Available at $23.95 (paper: ISBN 1-85913-025-9) from Serpent's Tale, 464 Second St., Excelsior, MN 55331. WR 251

95-015486 Werner, Yehudah L. TAIL WAVES, EYE LICKS, VOCALIZATIONS, AND PRIORITIES. *Herpetol. Rev.* 26(2):87-88. 1995. WR 251

[Dep. Evol., Syst. & Ecol., Hebrew Univ. Jerusalem, 91904 Jerusalem, Israel] *Gekko hokouensis*.

95-015487 Wheler, Colette L. and John E. Fa. ENCLOSURE UTLIZATION AND ACTIVITY OF ROUND ISLAND GECKOS (*PHELSUMA GUENTHERI*). *Zoo Biol.* 14(4):361-369. 1995. WR 251

[Fa: Int. Training Cent., c/o Les Augres Manor, Trinity, Jersey JE3 5BF, Channel Islands, United Kingdom]

95-015488 Wilcox, Michael D.; Stephen J. Myers; Kent R. Beaman and Robert L. McKernan. *XANTUSIA H. HENSHAWI* (GRANITE NIGHT LIZARD). *Herpetol. Rev.* 26(2):109. 1995. WR 251

[Tierra Madre Consult., 1159 Iowa Ave., Suite E, Riverside, CA 92507]

95-015489 Yonenaga-Yassuda, Y.; P. E. Vanzolini; M. T. Rodrigues and C. M. de Carvalho. CHROMOSOME BANDING PATTERNS IN THE UNISEXUAL MICROTEIID *GYMNOPHTHALMUS UNDERWOODI* AND IN TWO RELATED SIBLING SPECIES (GYMNOPHTHALMIDAE, SAURIA). *Cytogenet. Cell Genet.* 70(1-2):29-34. 1995. WR 251

[Dep. Biol., Inst. Biocienc., Univ. Sao Paulo, Sao Paulo, C.P. 11461, 05422-970, Brazil. tel:011-818-7574; fax:055-011-818-7416] *G. leucomystax, G. speciosus*, and *G. pleei*.

SNAKES

95-015490 Al-Oran, Ratib M. and Zuhair S. Amr. FIRST RECORD OF THE MOLE VIPER, *ATRACTASPIS MICROLEPIDOTA ENGADDENSIS*, FROM JORDAN. *Zool. Middle East* Vol. 11. p. 47-49. 1995. In English with German summ. WR 251

[Dep. Biol., Mutah Univ., Mutah, Jordan]

95-015491 Aldridge, Robert D. and William S. Brown. MALE REPRODUCTIVE CYCLE, AGE AT MATURITY, AND COST OF REPRODUCTION IN THE TIMBER RATTLESNAKE (*CROTALUS HORRIDUS*). *J. Herpetol.* 29(3):399-407. 1995. WR 251

[Dep. Biol., Saint Louis Univ., St. Louis, MO 63103]

SNAKES (Continued)

95-015492 Amr, Z. S.; R. M. El-Oran and S. N. Shwayt. SNAKE BITES IN JORDAN. *Snake* 26(2):111-115. 1994. In English with Japanese summ. WR 251

[Dep. Biol., Jordan Univ. Sci. & Technol., Irbid, Jordan] *Walterinnesia aegyptia, Vipera palaestinae, Echis coloratus, Cerastes cerastes,* and *Pseudocerastes persicus fieldi.*

95-015493 Barnes, Suzanne Marie. ECOLOGY, MORPHOLOGY AND MANAGEMENT OF AN UNUSUAL POPULATION OF MARITIME GARTER SNAKES *(THAMNOPHIS SIRTALIS PALLIDULUS)* ON GEORGE'S ISLAND, HALIFAX HARBOUR, NOVA SCOTIA. *M.S. thesis, Acadia Univ. (Canada)* 104p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):462. 1995. Order No. MAMM90603. WR 251

95-015494 Bartholomew, Breck and Robert D. Nohavec. SALTATION IN SNAKES WITH A NOTE ON ESCAPE SALTATION IN A *CROTALUS SCUTULATUS. Great Basin Nat.* 55(3):282-283. 1995. WR 251

[195 West 200 North, Logan, UT 84321-3905]

95-015495 Baxter, Louise and Stephen Mackessy. HISTOCHEMICAL EVIDENCE OF HYDROGEN SECRETION IN VENOM GLANDS OF PRAIRIE RATTLESNAKES, (*CROTALUS VIRIDIS VIRIDIS*). *J. Colo.-Wyo. Acad. Sci.* 27(1):21. 1995. Abstract only. WR 251

[Dep. Biol. Sci., Univ. North. Colo., Greeley 80639]

95-015496 Bels, Vincent L. and Kenneth V. Kardong. WATER DRINKING IN SNAKES: EVIDENCE FOR AN ESOPHAGEAL SPHINCTER. *J. Exp. Zool.* 272(3):235-239. 1995. WR 251

[Kardong: Dep. Zool., Wash. State Univ., Pullman 99164-4236] *Elaphe obsoleta quadrivittata.*

95-015497 Blahak, S. ISOLATION AND CHARACTERIZATION OF PARAMYXOVIRUSES FROM SNAKES AND THEIR RELATIONSHIP TO AVIAN PARAMYXOVIRUSES. *J. Vet. Med. Ser. B* 42(4):216-224. 1995. WR 251

[Staatliches Vet., Westernfeldstr. 1, D-32788 Detmold, Germany]

95-015498 Blem, Charles R. and Leann B. Blem. THE EASTERN COTTONMOUTH (*AGKISTRODON PISCIVORUS*) AT THE NORTHERN EDGE OF ITS RANGE. *J. Herpetol.* 29(3):391-398. 1995. WR 251

[Dep. Biol., Va. Commonwealth Univ., Acad. Div., Richmond 23284-2012]

95-015499 Bogarin, Guisella; Eduardo Segura; Gina Duran; Bruno Lomonte; Gustavo Rojas and Jose Maria Gutierrez. [EVALUATION OF THE NEUTRALIZING ABILITY OF FOUR COMMERCIALLY AVAILABLE ANTIVENOMS AGAINST THE VENOM OF *BOTHROPS ASPER* FROM COSTA RICA.] *Toxicon* 33(9):1242-1247. 1995. In Spanish with English summ. WR 251

[Gutierrez: Inst. Clodomiro Picado, Fac. Microbiol., Univ. Costa Rica, San Jose, Costa Rica]

95-015500 Boundy, Jeff. MAXIMUM LENGTHS OF NORTH AMERICAN SNAKES. *Bull. Chicago Herpetol. Soc.* 30(6):109-122. 1995. WR 251

[Mus. Nat. Sci., La. State Univ., Baton Rouge 70803] Data for 396 species and subspecies.

95-015501 Brown, William S. BIOLOGY, STATUS, AND MANAGEMENT OF THE TIMBER RATTLESNAKE (*CROTALUS HORRIDUS*): A GUIDE FOR CONSERVATION. *Soc. Study Amphib. Reptiles Herpetol. Circ.* No. 22. 78p. 1993. Available from Dep. Biol., St. Louis Univ., St. Louis, MO 63103. tel:314-977-3910; fax:314-977-3658. WR 251

[Dep. Biol., Skidmore Coll., Saratoga Springs, NY 12866]

95-015502 Burns, Gordon T. THE JACOBSON'S ORGAN: FUNCTIONS AND PHEROMONES. *J. North. Ohio Assoc. Herpetol.* 11(2):23-35. 1985. WR 251

95-015503 Camper, Jeffrey D. and Brian G. Hanks. VARIATION IN THE NUCLEOLUS ORGANIZER REGION AMONG NEW WORLD SNAKES. *J. Herpetol.* 29(3):468-471. 1995. WR 251

[Dep. Biol., Francis Marion Univ., Florence, SC 29501]

95-015504 Canseco-Maquez, Luis and Oscar Flores-Villela. *CHERSODROMUS LIEBMANNI* (LIEBMANN'S EARTH RUNNER). *Herpetol. Rev.* 26(2):109. 1995. WR 251

[Mus. Zool., Fac. Cienc., UNAM, Apdo. Postal 70-399, Mexico, D.F. 04510, Mexico]

95-015505 Charland, M. Brent. THERMAL CONSEQUENCES OF REPTILIAN VIVIPARITY: THERMOREGULATION IN GRAVID AND NONGRAVID GARTER SNAKES (*THAMNOPHIS*). *J. Herpetol.* 29(3):383-390. 1995. WR 251

[Mus. Vertebr. Zool., Univ. Calif., Berkeley 94720]

95-015506 Chiszar, David and Hobart M. Smith. JAMES A. MICHENER ON ANIMALS, ESPECIALLY THE RATTLESNAKE IN *RECESSIONAL. Bull. Chicago Herpetol. Soc.* 30(4):65-68. 1995. WR 251

[DEPOB, Univ. Colo., Boulder 80309-0345]

SNAKES (Continued)

95-015507 Clark, Donald R., Jr. and Grey W. Pendleton. TEXAS RAT SNAKE (*ELAPHE OBSOLETA LINDHEIMERI*) EGGS AND HATCHLINGS FROM A COMMUNAL NEST. *Southwest Nat.* 40(2):203-207. 1995. WR 251
[Natl. Biol. Serv., South. Sci. Cent., Brazos Field Stn., c/o Dep. Wildl. & Fish. Sci., Tex. A&M Univ., College Station 77843]

95-015508 Collins, Joseph T. *LAMPROPELTIS CALLIGASTER* (PRAIRIE KINGSNAKE). *Herpetol. Rev.* 26(2):110. 1995. WR 251
[Nat. Hist. Mus., Univ. Kans., Lawrence 66045]

95-015509 Collins, Joseph T. *THAMNOPHIS SAURITUS* (EASTERN RIBBON SNAKE). *Herpetol. Rev.* 26(2):110. 1995. WR 251
[Nat. Hist. Mus., Univ. Kans., Lawrence 66045]

95-015510 Cox, Merel J. THE SNAKES OF THAILAND AND THEIR HUSBANDRY. *Krieger Publ. Co.* 526p. 1991. Available at $79.50 (cloth: ISBN 0-89464-437-8) from Krieger Publ. Co., P.O. Box 9542, Melbourne, FL 32902-9542. WR 251

95-015511 Cundall, David and Judith Shardo. RHINOKINETIC SNOUT OF THAMNOPHIINE SNAKES. *J. Morphol.* 225(1):31-50. 1995. WR 251
[Behav. & Evol. Biosci., Lehigh Univ., 17 Memorial Dr. E., Bethlehem, PA 18015-3007] *Nerodia* and *Thamnophis*.

95-015512 Dias da Silva, W.; D. V. Tambourgi; A. C. M. R. Campos; F. Magnoli; V. L. Petricevich and T. L. Kipnis. COMPLEMENT ACTIVATION BY ANIMAL VENOMS. *J. Toxicol. Toxin Rev.* 14(3):375-400. 1995. WR 251
[Lab. Imunoquim., Inst. Butantan, Sao Paulo, Brazil]

95-015513 Dickinson, C. E. and J. L. Traub-Dargatz. RATTLESNAKE VENOM POISONING IN THE HORSE. *Proc. Annu. Vet. Med. Forum* No. 13. p. 577-578. 1995. WR 251

95-015514 Donoho, Ron K. and Stephen P. Mackessy. EXTRACTION OF PCR-AMPLIFIABLE DNA FROM SHED SNAKE SKINS. *J. Colo.-Wyo. Acad. Sci.* 27(1):20. 1995. Abstract only. WR 251
[Dep. Biol. Sci., Univ. North. Colo., Greeley 80639]

95-015515 Dotson, Thomas K.; Edward C. Ramsay and Denise I. Bounous. A COLOR ATLAS OF BLOOD CELLS OF THE YELLOW RAT SNAKE. *Compend. Contin. Educ. Pract. Vet.* 17(8):1013-1016, 1026. 1995. WR 251
[Dep. Comp. Med., Coll. Vet. Med., Univ. Tenn., Knoxville 37916] *Elaphe obsoleta quadrivittata*.

95-015516 Fernandes, Ronaldo. A NEW SPECIES OF SNAKE IN THE GENUS *ATRACTUS* (COLUBRIDAE: XENODONTINAE) FROM NORTHEASTERN BRAZIL. *J. Herpetol.* 29(3):416-419. 1995. In English with Spanish summ. WR 251
[Dep. Biol., Univ. Tex.-Arlington, Box 19498, Arlington 76019-0498]

95-015517 Flores-Villela, Oscar; Alicia Loeza-Corichi and Alicia Perez-Nunez. *GEOPHIS NIGROCINCTUS* (SIERRA COALCOMAN EARTH SNAKE). *Herpetol. Rev.* 26(2):109. 1995. WR 251
[Mus. Zool., Fac. Cienc., UNAM, Apdo. Postal 70-399, Mexico, D.F. 04510, Mexico]

95-015518 Forstner, Michael R. J.; Scott K. Davis and Elisabeth Arevalo. SUPPORT FOR THE HYPOTHESIS OF ANGUIMORPH ANCESTRY FOR THE SUBORDER SERPENTES FROM PHYLOGENETIC ANALYSIS OF MITOCHONDRIAL DNA SEQUENCES. *Mol. Phylogenet. Evol.* 4(1):93-102. 1995. WR 251
[Dep. Genet., Anim. Sci., Mail Stop 2471, Tex. A&M Univ., College Station 77843]

95-015519 Fowler, Ian R. and Maria da Graca Salomao. A STUDY OF SEXUAL DIMORPHISM IN SIX SPECIES FROM THE COLUBRID SNAKE GENUS *PHILODRYAS*. *Snake* 26(2):117-122. 1994. In English with Japanese summ. WR 251
[Lab. Herpetol., Inst. Butantan Av. Vital Brazil, 1500 Butanta, CEP 05503-900 Sao Paulo, Brazil] *P. aestivus*, *P. matogrossensis*, *P. olfersi*, *P. nattereri*, *P. patagoniensis*, and *P. viridissimus*.

95-015520 Freire, Antonio and Ulrich Kuch. A NOTE ON THE GEOGRAPHICAL DISTRIBUTION OF *BOTHROPS ASPER* (GARMAN, 1883) IN ECUADOR. *Snake* 26(2):135-139. 1994. In English with Japanese summ. WR 251
[Dep. Ofidios, Inst. Nac. Higiene & Med. Trop. "Leopoldo Izquieta Perez," Casilla 3961, Guayaquil, Ecuador]

95-015521 Haagner, Gerald V. and Robin J. Hall. NOTES ON THE HUSBANDRY AND REPRODUCTION OF THE BOOMSLANG, *DISPHOLIDUS TYPUS TYPUS* (COLUBRIDAE). *Bull. Chicago Herpetol. Soc.* 30(2):21-25. 1995. WR 251
[Port Elizabeth Mus., P.O. Box 13147, Humewood 6013, South Africa]

95-015522 Hardy, David L., Sr. and Harry W. Greene. *CROTALUS MOLOSSUS MOLOSSUS* (BLACKTAIL RATTLESNAKE). MAXIMUM LENGTH. *Herpetol. Rev.* 26(2):101. 1995. WR 251
[3905 Old Sabino Canyon Rd., Tucson, AZ 85715]

SNAKES (Continued)

95-015523 Hayes, William K.; Pablo Lavin-Murcio and Kenneth V. Kardong. NORTHERN PACIFIC RATTLESNAKES *(CROTALUS VIRIDIS OREGANUS)* METER VENOM WHEN FEEDING ON PREY OF DIFFERENT SIZES. *Copeia* 1995(2):337-343. 1995. WR 251

[Biol. Dep., South. Coll. Collegedale, TN 37315-0370]

95-015524 Hayes, William K. VENOM METERING BY JUVENILE PRAIRIE RATTLESNAKES, *CROTALUS V. VIRIDIS*: EFFECTS OF PREY SIZE AND EXPERIENCE. *Anim. Behav.* 50(1):33-40. 1995. WR 251

[Biol. Dep., Southern Coll., P.O. Box 370, Collegedale, TN 37315-0370]

95-015525 Henderson, Robert W. and S. Blair Hedges. ORIGIN OF WEST INDIAN POPULATIONS OF THE GEOGRAPHICALLY WIDESPREAD BOA *CORALLUS ENYDRIS* INFERRED FROM MITOCHONDRIAL DNA SEQUENCES. *Mol. Phylogenet. Evol.* 4(1):88-92. 1995. WR 251

[Sect. Vertebr. Zool., Milwaukee Public Mus., 800 W. Wells St., Milwaukee, WI 53233-1478]

95-015526 Ho, Paulo Lee; Marcelo Bento Soares; Tetsuo Yamane and Isaias Raw. REVERSE BIOLOGY APPLIED TO *MICRURUS CORALLINUS*, A SOUTH AMERICAN CORAL SNAKE. *J. Toxicol. Toxin Rev.* 14(3):327-337. 1995. WR 251

[Cent. Biotecnol., Inst. Butantan, 05503-900, SP, Brazil]

95-015527 Hoggren, Mats and Hakan Tegelstrom. DNA FINGERPRINTING SHOWS WITHIN-SEASON MULTIPLE PATERNITY IN THE ADDER *(VIPERA BERUS)*. *Copeia* 1995(2):271-277. 1995. WR 251

[Dep. Genet., Uppsala Univ., Box 7003, S-750 07 Uppsala, Sweden]

95-015528 Jakob, W. and H.-H. Wesemeier. INTESTINAL INFLAMMATION ASSOCIATED WITH FLAGELLATES IN SNAKES. *J. Comp. Pathol.* 112(4):417-421. 1995. WR 251

[Inst. Zoo Biol. & Wildl. Res., Alfred-Kowalke Str. 17, 10319 Berlin, Germany]

95-015529 Jones, P. M. and F. M. Mann. RUSSELL'S VIPER VENOM STIMULATES INSULIN SECRETION FROM RAT ISLETS OF LANGERHANS. *J. Endocrinol.* 136(1):27-33. 1993. WR 251

[Biomed. Sci. Div., King's Coll. London, Kensington, London W8 7AH, England] *Vipera russelli.*

95-015530 Jooris, Robert. *CORONELLA GIRONDICA* (SOUTHERN SMOOTH SNAKE). PREY SIZE. *Herpetol. Rev.* 26(2):100-101. 1995. WR 251

[Lab. Ecol., State Univ. Ghent, K.L. Ledeganckstr. 35, B-9200 Ghent, Belgium]

95-015531 Kamiguti, Aura S. and Ida S. Sano-Martins. SOUTH AMERICAN SNAKE VENOMS AFFECTING HAEMOSTASIS. *J. Toxicol. Toxin Rev.* 14(3):359-374. 1995. WR 251

[Dep. Haematol., Royal Liverpool Univ. Hospital, Prescot St., Liverpool L69 3BX, England] *Bothrops, Crotalus,* and *Lachesis.*

95-015532 Kaplan, Melissa. GARTER SNAKES: AN OVERVIEW OF NATURAL HISTORY AND CARE IN CAPTIVITY. *Wildl. Rehabil. Today* 6(3):8-16. 1995. WR 251

Thamnophis.

95-015533 Kawamura, Y.; A. Sakai; Y. Sawai and N.-P. Wang. STUDY ON COBRA (*NAJA ATRA*) TOXOID PREPARED WITH THE VENOM FROM CONTINENTAL CHINA. *Snake* 26(2):91-93. 1994. In English with Japanese summ. WR 251

[Japan Snake Inst., Yabuzuka-honmachi, Nitta-gun, Gunma 379-23, Japan]

95-015534 Kean, Charles A. and Tracey D. Tuberville. *SEMINATRIX PYGAEA* (BLACK SWAMP SNAKE). SIZE. *Herpetol. Rev.* 26(2):103. 1995. WR 251

[Savannah River Ecol. Lab., Drawer E., Aiken, SC 29802]

95-015535 Kharin, V. E. [A NEW SEA SNAKE SPECIES OF THE GENUS *DISTEIRA* (SERPENTES, HYDROPHIIDAE) FROM THE WATERS OF THE MALEY ARCHIPELAGO.] *Vestn. Zool.* No. 1. p. 29-32. 1989. In Russian. WR 251

D. walli.

95-015536 Kudryavtsev, S. V. and A. T. Bozhansky. [A CASE OF HYBRIDIZATION BETWEEN TWO *AGKISTRODON* SNAKES IN THE MOSCOW ZOO TERRARIUM.] *Vestn. Zool.* No. 2. p. 69-71. 1988. In Russian. WR 251

A. halys and *A. saxatilis.*

95-015537 La Marca, Enrique and Pascual J. Soriano. *EPICRATES CENCHRIA CENCHRIA* (RAINBOW BOA; TORNASOL). *Herpetol. Rev.* 26(2):109. 1995. WR 251

[Univ. Los Andes, Fac. Cienc. For., Inst. Geogr. & Conserv. Recur. Nat., Apdo. Postal 116, Merida 5101-A, Venezuela]

SNAKES (Continued)

95-015538 La Marca, Enrique; Pascual J. Soriano and Roberto Casado B. *DRYMARCHON CORAIS MELANURUS* (PALANCACOATE). *Herpetol. Rev.* 26(2):109. 1995. WR 251
[Univ. Los Andes, Fac. Cienc. For., Inst. Geogr. & Conserv. Recur. Nat., Apdo. Postal 116, Merida 5101-A, Venezuela]

95-015539 Lalloo, David G., et al. SNAKE BITES BY THE PAPUAN TAIPAN (*OXYURANUS SCUTELLATUS CANNI*): PARALYSIS, HEMOSTATIC AND ELECTROCARDIOGRAPHIC ABNORMALITIES, AND EFFECTS OF ANTIVENOM. *Am. J. Trop. Med. Hyg.* 52(6):525-531. 1995. WR 251
[Cent. Trop. Med., Nuffield Dep. Clin. Med., John Radcliffe Hosp., Headington, Oxford OX3 9DU, England]

95-015540 Lazcano, David, Jr.; Karl H. Peterson; Roberto Mercado H. and Ramiro David Jacobo Galvan. NOTES ON MEXICAN HERPETOFAUNA 4: SUBSTRATE SELECTION IN THE LANCE-HEADED RATTLESNAKE, *CROTALUS POLYSTICTUS* (COPE). *Bull. Chicago Herpetol. Soc.* 29(1):250-252. 1994. WR 251
[Mus. Hist. Nat., Fac. Cienc. Biol., Univ. Autonoma Nuevo Leon, Apdo. Postal 513, San Nicolas de los Garza, Nuevo Leon, C.P. 66450, Mexico]

95-015541 LeClere, Jeffrey B. *LAMPROPELTIS GETULA HOLBROOKI* (SPECKLED KINGSNAKE). *Herpetol. Rev.* 26(2):110. 1995. WR 251
[878 Galtier St., St. Paul, MN 55117]

95-015542 Leon, Hector Eliosa; Luis Canseco Marquez and Gonzalo Yanez Gomez. *RAMPHOTYPHLOPS BRAMINUS* (BRAMINY BLIND SNAKE). *Herpetol. Rev.* 26(2):110. 1995. WR 251
[Lab. Herpetol., Escuela Biol., Univ. Autonoma Puebla, 4 sur 104, C.P. 72000, Puebla, Estado Puebla, Mexico]

95-015543 Leonard, William P. and David M. Darda. *THAMNOPHIS ORDINOIDES* (NORTHWESTERN GARTER SNAKE). *Herpetol. Rev.* 26(2):110. 1995. WR 251
[Nat. Heritage Program, Dep. Nat. Resour., P.O. Box 47016, Olympia, WA 98504-7016]

95-015544 Lockhart, Bill. SNAKES IN A BASKET? *Trop. Fish Hobbyist* 43(10):110-114. 1995. WR 251
[5525 N. Stanton #37-H, El Paso, TX 79912]

95-015545 McNamara, Tracy S.; Robert A. Cook; John L. Behler; Libero Ajello and Arvind A. Padhye. CRYPTOCOCCOSIS IN A COMMON ANACONDA (*EUNECTES MURINUS*). *Annu. Proc. Am. Assoc. Zoo Vet.* p. 134. 1993 WR 251
[NYZS/Wildl. Conserv. Soc., Int. Wildl. Conserv. Park, Bronx, NY 10460]

95-015546 Mendelson, Joseph R., III and David A. Kizirian. GEOGRAPHIC VARIATION IN *RHADINAEA HEMPSTEADAE* (SERPENTES: COLUBRIDAE) WITH THE DESCRIPTION OF A NEW SPECIES FROM CHIAPAS, MEXICO. *Herpetologica* 51(3):301-313. 1995. In English with Spanish summ. WR 251
[Mus. Nat. Hist. & Dep. Syst. & Ecol., Univ. Kans., Lawrence 66045-2454] *R. kanalchutchan.*

95-015547 Mertens, Dietmar. POPULATION STRUCTURE AND ABUNDANCE OF GRASS SNAKES, *NATRIX NATRIX*, IN CENTRAL GERMANY. *J. Herpetol.* 29(3):454-456. 1995. WR 251
[Dep. Biol./Zool., Univ. Marburg, Karl-von-Frisch-Str., D-35043 Marburg/Lahn, Germany]

95-015548 Mulder, John. ADDITIONAL INFORMATION ON *VIPERA ALBIZONA* (REPTILIA, SERPENTES, VIPERIDAE). *Deinsea* 1:77-83. 1994. In English with Dutch summ. WR 251
[Natuurmus. Rotterdam, P.O. Box 23452, NL-3001 KL Rotterdam, Netherlands] *Vipera albizona, V. wagneri,* and *V. bulgardaghica* in Turkey.

95-015549 Murphy, John C. and Harold K. Voris. A KEY TO THE HOMALOPSINE SNAKES. *Snake* 26(2):123-133. 1994. In English with Japanese summ. WR 251
[Div. Amphib. & Reptiles, Field Mus. Nat. Hist., Roosevelt Rd. at Lake Shore Dr., Chicago, IL 60605]

95-015550 Murphy, Robert W.; Viera Kovac; Oliver Haddrath; G. Scott Allen; Alex Fishbein and Nicholas E. Mandrak. mtDNA GENE SEQUENCE, ALLOZYME, AND MORPHOLOGICAL UNIFORMITY AMONG RED DIAMOND RATTLESNAKES, *CROTALUS RUBER* AND *CROTALUS EXSUL*. *Can. J. Zool.* 73(2):270-281. 1995. In English with French summ. WR 251
[Dep. Ichthyol. & Herpetol, Royal Ontario Mus., 100 Queen's Park, Toronto, ON, Canada M5S 2C6]

95-015551 Nilson, Goran; Claes Andren and Zbigniew Szyndlar. THE SYSTEMATIC POSITION OF THE COMMON ADDER, *VIPERA BERUS* (L.) (REPTILIA, VIPERIDAE), IN NORTH KOREA AND ADJACENT REGIONS. *Bonn. Zool. Beitr.* 45(1):49-56. 1994. In English with German summ. WR 251
[Dep. Zool., Univ. Goteborg, Medicinaregatan 18, S-413 90 Goteborg, Sweden] *V. b. sachalinensis.*

95-015552 Opferman, Regis. OBSERVATIONS ON THE MAINTENANCE AND REPRODUCTION OF *PYTHON CURTUS*. *J. North. Ohio Assoc. Herpetol.* 11(2):1-9. 1985. WR 251

95-015553 Ota, Hidetoshi. COMMENTS ON THE PROPOSED CONSERVATION OF *LYCOGNATHOPHIS* BOULENGER, 1893 (REPTILIA, SERPENTES). *Bull. Zool. Nomencl.* 52(2):186-187. 1995. WR 251
[Trop. Biosphere Res. Cent. & Dep. Biol., Univ. Ryukyus, Nishihara, Okinawa 903-1, Japan]

SNAKES (Continued)

95-015554 Otero, Rafael; Vitelbina Nunez; Raul Guillermo Osorio; Jose Maria Gutierrez; Cesar Augusto Giraldo and Luz Elena Posada. ABILITY OF SIX LATIN AMERICAN ANTIVENOMS TO NEUTRALIZE THE VENOM OF MAPANA EQUIS (*BOTHROPS ATROX*) FROM ANTIOQUIA AND CHOCO (COLOMBIA). *Toxicon* 33(6):809-815. 1995. WR 251
[Fac. Med., Univ. Antioquia, Proyecto Ofidismo, A.A. 1226, Medellin, Colombia]

95-015555 Penaranda B., Efrain; Ana Calvo C. and Jose Penaranda. [REPRODUCTIVE BIOLOGY OF *BOTHROPS NEUWIEDI* (SERPENTES, VIPERIDAE) IN CAPTIVITY: PRELIMINARY RESULTS.] *Ecol. Bolivia (Rev. Inst. Ecol.)* No. 23. p. 57-70. 1994. In Spanish with English summ. WR 251
[Mus. Hist. Nat. Noel Kempff Mercado, Univ. Autonoma Gabriel Rene Moreno, Casilla No. 702, Santa Cruz, Bolivia]

95-015556 Ramsay, Ed. SERUM AND TISSUE ENZYME ACTIVITIES IN THE YELLOWRAT SNAKE. *Annu. Proc. Am. Assoc. Zoo Vet.* p. 7. 1993. WR 251
[Dep. Environ. Practice, Coll. Vet. Med, Univ. Tenn., Knoxville 37901-1071] *Elaphe obsoleta.*

95-015557 Schaefer, Kurt; David Chiszar and Hobart M. Smith. *LAMPROPELTIS TRIANGULUM GENTILIS* (CENTRAL PLAINS MILK SNAKE). *Herpetol. Rev.* 26(2):110. 1995. WR 251
[Dep. Biol., Panhandle State Univ., Goodwell, OK 73939]

95-015558 Schaefer, Kurt; David Chiszar and Hobart M. Smith. *LEPTOTYPHLOPS DULCIS DISSECTUS* (NEW MEXICO BLIND SNAKE). *Herpetol. Rev.* 26(2):110. 1995. WR 251
[Dep. Biol., Panhandle State Univ., Goodwell, OK 73939]

95-015559 Schuett, Gordon W. and Scott P. Schuett. *EPICRATES CENCHRIA CENCHRIA* (BRAZILIAN RAINBOW BOA). MALE COMBAT. *Herpetol. Rev.* 26(2):101. 1995. WR 251
[Dep. Life Sci., Ariz. State Univ. W., P.O. Box 37100, Phoenix 85069-7100]

95-015560 Schumacher, Juergen; Elliott R. Jacobson; Bruce L. Homer and Jack M. Gaskin. INCLUSION BODY DISEASE IN BOID SNAKES. *J. Zoo Wildl. Med.* 25(4):511-524. 1994. WR 251
[Dep. Small Anim. Clin. Sci., Coll. Vet. Med., Univ. Fla., Gainesville 32610] *Python molurus bivittatus, P. reticulatus, P. sebae, Boa constrictor* and *Chondropython viridis.*

95-015561 Scribner, Stephen J. and Patrick J. Weatherhead. LOCOMOTION AND ANTIPREDATOR BEHAVIOUR IN THREE SPECIES OF SEMI-AQUATIC SNAKES. *Can. J. Zool.* 73(2):321-329. 1995. In English with French summ. WR 251
[Dep. Biol., Queen's Univ., Kingston, ON, Canada K7L 3N6] *Nerodia sipedon, Thamnophis sauritus,* and *T. sirtalis.*

95-015562 Secor, Stephen M. and Jared Diamond. ADAPTIVE RESPONSES TO FEEDING IN BURMESE PYTHONS: PAY BEFORE PUMPING. *J. Exp. Biol.* 198(6):1313-1325. 1995. WR 251
[Dep. Physiol., Univ. Calif. Los Angles Sch. Med., Los Angeles 90095-1751] *Python molurus.*

95-015563 Shine, Richard; Peter Harlow; J. Scott Keogh and Boeadi. BIOLOGY AND COMMERCIAL UTILIZATION OF ACROCHORDID SNAKES, WITH SPECIAL REFERENCE TO KARUNG (*ACROCHORDUS JAVANICUS*). *J. Herpetol.* 29(3):352-360. 1995. WR 251
[Sch. Biol. Sci. A08, Univ. Sydney, N.S.W. 2006, Australia]

95-015564 Shiroma, Hitoshi. BIO-ASSAY OF ATTRACTANTS FOR HABU, *TRIMERESURUS FLAVOVIRIDIS* WITH Y-MAZE APPARATUS. *Snake* 26(2):95-103. 1994. In English with Japanese summ. WR 251
[Habu Study Sect., Okinawa Prefectural Inst. Health & Environ., 2003 Ozato, Ozato Village, Okinawa 901-12, Japan]

95-015565 Slowinski, Joseph B. A PHYLOGENETIC ANALYSIS OF THE NEW WORLD CORAL SNAKES (ELAPIDAE: *LEPTOMICRURUS, MICRUROIDES,* AND *MICRURUS*) BASED ON ALLOZYMIC AND MORPHOLOGICAL CHARACTERS. *J. Herpetol.* 29(3):325-338. 1995. WR 251
[Mus. Nat. Sci., La. State Univ., Baton Rouge 70803]

95-015566 Slowinski, Joseph B. and Jay M. Savage. UROTOMY IN *SCAPHIODONTOPHIS*: EVIDENCE FOR THE MULTIPLE TAIL BREAK HYPOTHESIS IN SNAKES. *Herpetologica* 51(3):338-341. 1995. WR 251
[Mus. Nat. Sci., La. State Univ., Baton Rouge 70803]

95-015567 Smith, Eric Nelson. BIOLOGY OF THE SNAKE FAUNA OF THE CARIBBEAN RAINFOREST OF GUATEMALA. *M.S. thesis, Univ. Tex. (Arlington)* 152p. 1994. From Masters Abstr. Int. 15449-15476. 33(2):489. 1995. Order No. MA1358887. WR251

95-015568 Smith, Hobart M.; Hidetoshi Ota and Van Wallach. *PHYLLOPHIS CARINATA* GUNTHER, 1864 (CURRENTLY *ELAPHE CARINATA*; REPTILIA, SERPENTES): PROPOSED CONSERVATION OF THE SPECIFIC NAME. *Bull. Zool. Nomencl.* 52(2):166-169. 1995. WR 251
[DEPOB, Univ. Colo. Boulder 80309-0334]

SNAKES (Continued)

95-015569 Spiteri, David E. A FURTHER ANALYSIS OF THE CEDROS ISLAND BOA, *LICHANURA TRIVIRGATA BOSTICI. Bull. Chicago Herpetol. Soc.* 29(1):248-250. 1994. WR 251
[Chaffey Coll., 5885 Haven Ave., Rancho Cucamonga, CA 91737] *L. t. trivirgata* and *L. t. saslowi* in Mexico.

95-015570 Stumpel, Anton H. P. *MASTICOPHIS TAENIATUS TAENIATUS* (DESERT STRIPED WHIPSNAKE). ELEVATION RECORD. *Herpetol. Rev.* 26(2):102. 1995. WR 251
[Dep. Anim. Ecol., Inst. For. & Nat. Res. (IBN-DLO), Postbus 23, 6700 AA Wageningen, Netherlands]

95-015571 Thein, Kyi; Aye Than; Thet Lwin; Mar Mar Myint; Zaw Naing and Myo Khin. ESTABLISHMENT OF SOLID-PHASE IMMUNORADIOMETRIC ASSAY FOR QUANTIFICATION OF RUSSELL'S VIPER (*VIPERA RUSSELLII*) VENOM IN CIRCULATION FOLLOWING SEROTHERAPY. *Snake* 26(2):105-109. 1994. In English with Japanese summ. WR 251
[Nuclear Med. Res. Div., Dep. Med. Res., No. 5, Ziwaka Rd., Dagon P.O., Yangon, Myanmar]

95-015572 Thornton, Okla W., Jr. and Jerry R. Smith. *REGINA GRAHAMI* (GRAHAM'S CRAYFISH SNAKE). REPRODUCTION. *Herpetol. Rev.* 26(2):102-103. 1995. WR 251
[Colorado River Municipal Water Dist., HCR 82, Box 4B, Leaday, TX 76851]

95-015573 Toriba, Michihisa. KARYOTYPE OF *TRIMERESURUS ERYTHRURUS. Snake* 26(2):141-143. 1994. In English with Japanese summ. WR 251
[Japan Snake Inst., Yabuzuka-honmachi, Nitta-gun, Gunma 379-23, Japan]

95-015574 Toriba, Michihisa. [GENDER OF THE GENUS *AMPHIESMA* DUMERIL, BIBRON AND DUMERIL.] *Snake* 26(2):145. 1994. In Japanese with English summ. WR 251
[Japan Snake Inst., Yabuzuka-honmachi, Nitta-gun, Gunma 379-23, Japan]

95-015575 Trajtengertz, Isa; M. L. Becak and Itamar R. G. Ruiz. RIBOSOMAL CISTRONS IN *BOTHROPS NEUWIEDI* (SERPENTES) SUBSPECIES FROM BRAZIL. *Genome* 39(3):601-606. 1995. In English with French summ. WR 251
[Genet. Lab., Butantan Inst., 05503-900, Avenida Vital Brazil 1500, Sao Paulo, SP, Brazil]

95-015576 Tu, Ming-Chung and Victor H. Hutchison. INTERACTION OF PHOTOPERIOD, TEMPERATURE, SEASON, AND DIEL CYCLES ON THE THERMOREGULATION OF WATER SNAKES *(NERODIA RHOMBIFERA). Copeia* 1995(2):289-293. 1995. WR 251
[Hutchison: Dep. Zool, Univ. Okla., Norman 73019]

95-015577 Tucker, John K. TO STIPPLE OR NOT TO STIPPLE. *Herpetol. Rev.* 26(2):88-90. 1995. WR 251
[Nat. Hist. Surv., Long Term Resour. Monit. Program Pool 26, 4134 Alby St., Alton, IL 62002] *Clonophis kirtlandii.*

95-015578 Tun-Pe; Nu-Nu-Lwin; Aye-Aye-Myint; Kyi-May-Htwe and Khin-Aung-Cho. BIOCHEMICAL AND BIOLOGICAL PROPERTIES OF THE VENOM FROM RUSSELL'S VIPER (*DABOIA RUSSELLI SIAMENSIS*) OF VARYING AGES. *Toxicon* 33(6):817-821. 1995. WR 251
[Immunol. Res. Div., Dep. Med. Res., No. 5 Zewaka Rd., Dagon PO, Yangon, Myanmar]

95-015579 Wallach, V. REVALIDATION OF THE GENUS *TROPIDODIPSAS* GUNTHER, WITH NOTES ON THE DIPSADINI AND NOTHOPSINI (SERPENTES: COLUBRIDAE). *J. Herpetol.* 29(3):476-481. 1995. WR 251
[4 Potter Park, Cambridge, MA 02138]

95-015580 Weatherhead, Patrick J.; Frances E. Barry; Gregory P. Brown and Mark R. L. Forbes. SEX RATIOS, MATING BEHAVIOR AND SEXUAL SIZE DIMORPHISM OF THE NORTHERN WATER SNAKE, *NERODIA SIPEDON. Behav. Ecol. Sociobiol.* 36(5):301-311. 1995. WR 251
[Dep. Biol., Carleton Univ., 1125 Colonel By Dr., Ottawa, ON, Canada K1S 5B6]

95-015581 Welch, K. R. G. SNAKES OF THE WORLD: A CHECKLIST - 1. VENOMOUS SNAKES. *R&A Res. Inf. Ltd./KCM Books* 136p. 1994. Available at $23.95 (paper: ISBN 1-85913-022-4) from KCM Books, 37 Rowbarton Close, Tauton, Somerset TA2 7DQ, England. WR 251

95-015582 Welch, K. R. G. SNAKES OF THE WORLD: A CHECKLIST - 2. BOAS, PYTHONS, SHIELD-TAILS AND WORM SNAKES. *R&A Res. Inf. Ltd./KCM Books* 91p. 1994. Available at $21.95 (paper: ISBN 1-85913-023-2) from KCN Books, 37 Rowbarton Close, Taunton, Somerset TA2 7DQ, England. WR 251

95-015583 Weldon, Paul J. and Thomas L. Leto. A COMPARATIVE ANALYSIS OF PROTEINS IN THE SCENT GLAND SECRETIONS OF SNAKES. *J. Herpetol.* 29(3):474-476. 1995. WR 251
[Leto: Lab. Host Def., Natl. Inst. Allergy & Infect. Dis., Natl. Inst. Health, 900 Rockville Pike, Bldg. 10, Rm. 11N-106, Bethesda, MD 20892]

95-015584 Wilmoth, Kelly A. NORMAL HEMATOLOGICAL AND BIOCHEMICAL VALUES OF THE ARUBA ISLAND RATTLESNAKE (*CROTALUS DURISSUS UNICOLOR*). *Proc. Annu. Conf. Zoo Vet. Tech.* No. 14. p. 75-78. 1994. WR 251
[Houston Zool. Gard., 1513 N. MacGregor Way, Houston, TX 77030]

SNAKES (Continued)

95-015585 Yoganand, T. R. K. and S. Mohammed Ali. A KING COBRA (*OPHIOPHAGUS HANNAH*) FROM A MARGINAL HABITAT. *Hamadryad* Vol. 18. p. 46. 1993. WR 251
[Wildl. Preserv. Soc., 250, Main Rd., Mettupalayam-641 301, Tamil Nadu, India]

OTHER REPTILES

95-015586 Tristem, Michael; Timothy Myles and Fergal Hill. A HIGHLY DIVERGENT RETROVIRAL SEQUENCE IN THE TUATARA *(SPHENODON). Virology* 210(1):206-211. 1995. WR 251
[Dep. Biol., Imperial Coll., Silwood Park, Ascot, Berkshire SL5 7PY, England. fax: 01344 294339]

Books Received

A Birder's Guide to Southeastern Arizona, by Richard Cachor Taylor. 1995. xi + 341p. Available at $16.95 (paper: ISBN 1-878788-06-X) from American Birding Assoc. Sales, P.O. Box 6599, Colorado Springs, CO 80934-6599 (tel:719-578-0607)

A Guide to the Birds of Mexico and Northern Central America, by Steve N. G. Howell and Sophie Webb. 1995. xvi + 851p., 71 color pl., 2 maps. Available at $75.00 (cloth) and $39.95 (paper) from Oxford Univ. Press, 200 Madison Ave., New York, NY 10016 (tel:800-451-7556).

Animal Dispersal: Small Mammals as a Model, edited by Nils Chr. Stenseth and William Z. Lidicker Jr. 1991. xiii + 365p. Available at $53.00 (cloth: ISBN 0-412-29330-7) from Chapman & Hall, 115 Fifth Ave., New York, NY 10003 (tel:800-842-3636)

Biology, Status, and Management of the Timber Rattlesnake (*Crotalus horridus*): A Guide for Conservation, by William S. Brown. 1993. vi + 78p. Available at $8.00 (paper: ISBN 0-916984-29-X) from Society for the Study of Amphibians and Reptiles, c/o Robert D. Aldridge, Biol. Dep., Univ. St. Louis, St. Louis, MO 63103 (tel:314-977-3910; fax:314-977-3658; e-mail:ssar@sluvca.slu.edu)

California Rivers and Streams: The Conflict Between Fluvial Process and Land Use, by Jeffrey F. Mount. 1995. xvi + 359p. Available at $50.00 (cloth: ISBN 0-520-20192-2) and $19.95 (paper: ISBN 0-520-20250-3) from Univ. Calif. Press, 2120 Berkeley Way, Berkeley, CA 94720 (tel:800-822-6657)

Changes in Fluxes in Estuaries: Implications from Science to Management, edited by Keith R. Dyer and Robert J. Orth. 1994. ix + 485p. Available at $175.00 (cloth: ISBN 87-85215-22-8) from Olsen & Olsen Acad. Publ., Helstedsvej 10, DK-3480 Fredensborg, Denmark (fax:+ 45 42 28 13 93)

Conservation Biology in Theory and Practice, by Graeme Caughley and Anne Gunn. 1995. xii + 459p. Available at $44.95 (paper: ISBN 0-86542-431-4) from Blackwell Sci., Inc., 238 Main St., Cambridge, MA 02142 (tel:800-215-1000)

Conservation Biology: The Theory and Practice of Nature Conservation, Preservation, and Management, edited by Peggy L. Fiedler and Subodh K. Jain. 1992. xxix + 507p. Available at $86.95 (cloth) from Chapman & Hall, 115 Fifth Ave., New York, NY 10003 (tel:800-842-3636)

Conserving Biodiversity: Threats and Solutions, edited by R. A. Bradstock, T. D. Auld, D. A. Keith, R. T. Kingsford, D. Lunney, and D. P. Sivertsen. 1995. viii + 428p. Available at $75.00 (cloth: ISBN 0-949324-59-0) from Surrey Beatty & Sons Pty Ltd, 43 Rickard Rd., Chipping Norton, N.S.W. 2170, Australia

Dolphins, Porpoises, and Whales, by Randall R. Reeves and Stephen Leatherwood. 1994. viii + 91p. IUCN, Cambridge, England. Available at $20.00 (paper:ISBN 2-8317-0189-9) from Island Press, Box 7, Covelo, CA 95428 (tel:800-828-1302)

Ethics on the Ark: Zoos, Animal Welfare, and Wildlife Conservation, edited by Bryan G. Norton, Michael Hutchins, Elizabeth B. Stevens, and Terry L. Maple. 1995. xxvii + 330p. Available at $32.50 (cloth: ISBN 1-56098-515-1) from Smithsonian Inst. Press, 470 L'Enfant Plaza–Suite 7100, Washington, DC 20560 (tel:800-782-4612)

Eutrophication of Freshwaters: Principles, Problems and Restoration, by David Harper. 1992. viii + 327p. Available at $79.95 (cloth: ISBN 0-412-32970-0) from Chapman & Hall, 115 Fifth Ave., New York, NY 10003 (tel:800-842-3636)

Eutrophication: Research and Application to Water Supply, Edited by David W. Sutcliffe and J. Gwynfryn Jones. 1992. v + 217p. Available at $39.00 (paper: ISBN 0-900386-52-5) from Freshwater Biol. Assoc., The Ferry House, Far Sawrey, Ambleside, Cumbria LA22 0LP, England (tel:44-53-944-2468)

Fish Nutrition in Aquaculture, by Sena S. De Silva and Trevor A. Anderson. 1995. xix + 319p. Available at $54.00 (cloth: ISBN 0-412-55030-X) from Chapman & Hall, 115 Fifth Ave., New York, NY 10003 (tel:800-842-3636)

Flowing Water Fish Culture, by Richard W. Soderberg. 1995. xi + 147p. Available at $49.95 (cloth: ISBN 1-56670-081-7) from Lewis Publ., 2000 Corporate Blvd., N.W., Boca Raton, FL 33431 (tel:800-272-7737)

Forest Dreams, Forest Nightmares: The Paradox of Old Growth in the Inland West, by Nancy Langston. 1995. xii + 368p., 24 halftone pl. Available at $24.95 (cloth: ISBN 0-295-97456-7) from Univ. Wash. Press, P.O. Box 50096, Seattle, WA 98145-5096 (tel:800-441-4115)

Fundamentals of Conservation Biology, by Malcolm L. Hunter Jr. 1995. xiv + 482p. Available at $42.95 (cloth: ISBN 0-86542-371-7) from Blackwell Sci., 238 Main St., Cambridge, MA 02142 (tel:800-215-1000)

Hake: Biology, Fisheries and Markets, edited by Jurgen Alheit and Tony J. Pitcher. 1994. xxii + 478p. Available at $78.00 (cloth: ISBN 0-412-57350-4) from Chapman & Hall, 115 Fifth Ave., New York, NY 10003 (tel:800-842-3636)

Handbook to Middle East Amphibians and Reptiles, by Alan E. Leviton, Steven C. Anderson, Kraig Adler, and Sherman A. Minton. 1992. vii + 264p., 32 color pl. Available at $28.00 (cloth: ISBN 0-91694-23-0) from Society for the Study of Amphibians and Reptiles, c/o Robert D. Aldridge, Biol. Dep., Univ. St. Louis, St. Louis, MO 63103 (tel:314-977-3910; fax:314-977-3658; e-mail:ssar@sluvca.slu.edu)

Herpetology: Current Research on the Biology of Amphibians and Reptiles. Proceedings of the First World Congress of Herpetology (1989). v + 245p. Available at $28.00 (cloth: ISBN 0-916984-27-3) from Society for the Study of Amphibians and Reptiles, c/o Robert D. Aldridge, Biol. Dep., Univ. St. Louis, St. Louis, MO 63103 (tel:314-977-3910; fax:314-977-3658; e-mail:ssar@sluvca.slu.edu)

Historical Portrait of the Progress of Ichthyology, from its Origins to Our Own Time: Georges Cuvier, edited by Theodore W. Pietsch. xxiv + 368p. Available at $65.00 (cloth: ISBN 0-8018-4914-4) from Johns Hopkins Univ. Press, 2715 N. Charles St., Baltimore, MD 21218-4319 (tel:800-537-5487)

Infectious Disease Reviews, by the American Association of Zoo Veterinarians. 1991-1995. 224p. Available at $43.50 (looseleaf notebook) from Am. Assoc. Zoo Vet., 6 N. Pennell Rd., Media, PA 19063

Kangaroos: Biology of the Largest Marsupials, by Terence J. Dawson. 1995. 162p. Available at $25.00 (paper: ISBN 0-8014-8262-3) from Cornell Univ. Press, 512 E. State St., Ithaca, NY 14851-0250 (tel:800-666-2211)

Lemurs of Madagascar and the Comoros: The IUCN Red Data Book, by Caroline Harcourt and Jane Thornback. 1990. v + 240p. IUCN, Cambridge, England. Available at $38.00 (cloth: ISBN 2-88032-957-4) from Island Press, Box 7, Covelo, CA 95428 (tel:800-828-1302)

Lemurs of Madagascar, by Russell A. Mittermeier, Ian Tattersall, William R. Konstant, David M. Meyers, and Roderic B. Mast. 1994. Conservation International Tropical Field Guide Series 1. Conserv. Int., Washington, DC. 356p. Available at $40.00 (paper: ISBN 1-881173-08-9) from Univ. Chicago Press, 5801 S. Ellis Ave., Chicago, IL 60637 (tel:800-621-2736)

Longevity of Reptiles and Amphibians in North American Collections (2nd Edition), by Andrew T. Snider and J. Kevin Bowler. 1992. iii + 40p. Available at $5.00 (paper: ISBN 0-916984-26-5) from Society for the Study of Amphibians and Reptiles, c/o Robert D. Aldridge, Biol. Dep., Univ. St. Louis, St. Louis, MO 63103 (tel:314-977-3910; fax:314-977-3658; e-mail:ssar@sluvca.slu.edu)

Mammals of New Guinea: Revised and Updated Edition, by Tim Flannery. 1995. 568p. Available at $75.00 (cloth: ISBN 0-8014-3149-2) from Cornell Univ. Press, 512 State St., Ithaca, NY 14851-0250 (tel:800-666-2211)

Manual of Ornithology: Avian Structure and Function, by Noble S. Proctor and Patrick J. Lynch. 1993. xii + 340 p. Available at $45.00 (cloth: ISBN 0-300-05746-6) from Yale Univ. Press, P.O. Box 209040, New Haven, CT 06520-9040 (tel:203-432-0940)

Marked Individuals in the Study of Bird Population, edited by J.-D. Lebreton and Ph. M. North. 1993. xviii + 397p. Available at $92.00 (cloth: ISBN 0-8176-2780-4) from Springer-Verlag, 175 Fifth Ave., New York, NY 10010 (tel:800-777-4643)

Megapodes: An Action Plan for their Conservation 1995-1999, by René W. R. J. Dekker, Philip J. K. McGowan, and the WPA/BirdLife/SSC Megapode Specialist Group. 1995. iv + 41p. IUCN, Cambridge, England. Available at $16.00 (paper: ISBN 2-8317-0223-2) from Island Press, Box 7, Covelo, CA 95428 (tel:800-828-1302)

Minnesota's Natural Heritage: An Ecological Perspective, by John R. Tester. 1995. ix + 334p. Available at $29.95 (cloth: ISBN: 0-8166-2133-0) from Univ. Minn. Press, 2037 University Ave. S.E., Minneapolis, MN 55455-3092 (tel:800-388-3863; fax:612-627-1980; e-mail:ump@maroon.tc.umn.edu)

North Sea Quality Status Report 1993, by North Sea Task Force. 1993. vi + 132p. Available at $58.00 (paper: ISBN 87-85215-26-0) from Olsen & Olsen, Helstedsvej 10, DK-3480 Fredensborg, Denmark (fax:+ 45 42 28 13 93)

Nutrition and Utilization Technology in Aquaculture, by Chhorn E. Lim and David J. Sessa. 1995. viii + 294p. Available at $70.00 (cloth: ISBN 0-935315-054-3) from AOCS Press, P.O. Box 3489, Champaign, IL 61821

Our Living Resources: A Report to the Nation on the Distribution, Abundance, and Health of U.S. Plants, Animals, and Ecosystems, edited by Edward T. LaRoe, Gaye S. Farris, Catherine E. Puckett, Peter D. Doran, and Michael J. Mac. 1995. U.S. Dep. Interior, Natl. Biol. Serv., Washington, DC. xi + 530p. Available at $44.00 (Stock #024-010-00708-7) from Sup. Doc., U.S. Gov. Printing Off., P.O. Box 371954, Pittsburgh, PA (tel:202-512-1800)

Physiological Ecology of Pacific Salmon, edited by C. Groot, L. Margolis, and W. C. Clarke. 1995. xii + 512p. Available at $95.00 (cloth: ISBN 0-7748-0479-3) from UBC Press, 6344 Memorial Rd., Vancouver, BC, Canada V6T 1Z2

Pigs, Peccaries, and Hippos, edited by William L. R. Oliver. 1993. xiii + 202p. IUCN, Cambridge, England. Available at $25.00 (paper: ISBN 2-8317-0141-4) from Island Press, Box 7, Covelo, CA 95428 (tel:800-828-1302)

Poles Apart: Parallel Visions of the Arctic and Antarctic, by Galen Rowell. 1995. 183p. Available at $39.95 (cloth: ISBN 0-520-2017-4) from Univ. Calif. Press, 2120 Berkeley Way, Berkeley, CA 94720 (tel:800-822-6657)

Population Dynamics: New Approaches and Synthesis, edited by Naomi Cappuccino and Peter W. Price. 1995. xxi + 429p. Available at $74.95 (cloth: ISBN 0-12-19270-7) from Academic Press, 525 B St.–Suite 1900, San Diego, CA 92101-4495 (tel:800-321-5068; fax:800-336-7377; e-mail:ap@acad.com)

Possums of the World: A Monograph of the Phalangeroidea, by Timothy F. Flannery (illustrated by Peter Schouten). 1994. 240p. Available at $95.00 (cloth: ISBN 0-646-14389-1) from GEO Productions Pty Ltd, P.O. Box 1390, Chatswood, N.S.W. 2057, Australia (tel:02-411-1766; fax:02-413-2689)

Reptile and Amphibian Variants: Colors, Patterns, and Scales, by H. Bernard Bechtel. 1995. xvii + 206p. Available at $64.50 (cloth: ISBN 0-89464-862-4) from Krieger Publ. Co., P.O. Box 9542, Melbourne, FL 32902-9542 (tel:407-724-9542; fax:407-951-3671)

Restoration of Endangered Species: Conceptual Issues, Planning, and Implementation, edited by Marlin L. Bowles and Christopher J. Whelan. 1994. xiii + 394p. Available at $49.95 (cloth: ISBN 0-521-41863-1) from Cambridge Univ. Press, 40 W. 20th St., New York, NY 10011 (tel:800-431-1580)

Scientific and Common Names for the Amphibians and Reptiles of Mexico in English and Spanish, by Ernest A. Liner. 1994. v + 113p. Available at $12.00 (paper: ISBN 0-916984-32-X) from Society for the Study of Amphibians and Reptiles, c/o Robert D. Aldridge, Biol. Dep., Univ. St. Louis, St. Louis, MO 63103 (tel:314-977-3910; fax:314-977-3658; e-mail:ssar@sluvca.slu.edu)

Seals, Fur Seals, Sea Lions, and Walrus, by Peter Reijnders, et al. 1993. vii + 87p. IUCN, Cambridge, England. Available at $20.00 (paper: ISBN 2-8317-0141-4) from Island Press, Box 7, Covelo, CA 95428 (tel:800-828-1302)

Snakes of the *Agkistrodon* Complex: A Monographic Review, by Howard K. Gloyd and Roger Conant. 1990. vi + 620p., 33 color and 20 halftone pl. Available at $75.00 (cloth: ISBN 0-916984-20-6) from Society for the Study of Amphibians and Reptiles, c/o Robert D. Aldridge, Biol. Dep., Univ. St. Louis, St. Louis, MO 63103 (tel:314-977-3910; fax:314-977-3658; e-mail:ssar@sluvca.slu.edu)

Standard Common and Current Scientific Names for North American Amphibians and Reptiles, 3rd edition, by Joseph T. Collins. 1990. iii + 41p. Available at $5.00 (paper: ISBN 0-916984-21-4) from Society for the Study of Amphibians and Reptiles, c/o Robert D. Aldridge, Biol. Dep., Univ. St Louis, St. Louis, MO 63103 (tel:314-977-3910; fax:314-977-3658; e-mail:ssar@sluvca.slu.edu)

Studies on Chinese Salamanders, by Ermi Zhao, Qixiong Hu, Yaoming Jiang, and Yuhua Yang. 1988. ix + 67p., 3 color pl. Available at $12.00 (cloth: ISBN 0-916984-18-4) from Society for the Study of Amphibians and Reptiles, c/o Robert D. Aldridge, Biol. Dep., Univ. St. Louis, St. Louis, MO 63103 (tel:314-977-3910; fax:314-977-3658; e-mail:ssar@sluvca.slu.edu)

Swamp Song: A Natural History of Florida's Swamps, by Ron Larson. 1995. xviii + 214p., 16 pl. Available at $19.95 (paper: ISBN 0-8130-1355-0) from Univ. Press Fla., 15 NW 15th St., Gainesville, FL 32611-2079

The Asian Waterfowl Census 1987-91: Distribution and Status of Asian Waterfowl, by Christian Perennou, Taej Mundkur, and Derek A. Scott. 1994. vi + 372p., 1 pocket map. Available at $30.00 (paper: ISBN 983-9663-13-5) from Asian Wetland Bur., Univ. Malaya, Lembah Pantai, Kuala Lumpur 59100, Malaysia

The Herpetological Contributions of Wilhelm C. H. Peters (1815-1883), edited by Aaron M. Bauer, Rainer Günther, and Meghan Klipfel. 1995. 719p. Available at $75.00 (cloth: ISBN 0-916984-35-4) from Society for the Study of Amphibians and Reptiles, c/o Robert D. Aldridge, Dep. Biol., St. Louis Univ., St. Louis, MO 63103 (tel:314-977-3910; fax:314-977-3658; e-mail:ssar@sluvca.slu.edu)

The Ice-Age History of Alaskan National Parks, by Scott A. Elias. 1995. x + 150p. Available at $16.95 (paper: ISBN 1-56098-424-4) from Smithsonian Inst. Press, 470 L'Enfant Plaza–Suite 7100, Washington, DC 20560 (tel:800-782-4612)

The Mockingbird, by Robin W. Doughty. 1988. 80p. Available at $8.95 (paper: ISBN 0-292-71584-6) from Univ. Tex. Press, P.O. Box 7819, Austin, TX 78713 (tel:800-252-3206)

The Red Panda, Olongos, Coatis, Raccoons, and their Relatives (in English and Spanish), by Angela R. Glatston. 1994. viii + 103p. IUCN, Cambridge, England. Available at $16.00 (paper: ISBN 2-8317-0046-9) from Island Press, Box 7, Covelo, CA 95428 (tel:800-828-1302)

Troubled Waters: Champion International and the Pigeon River Controversy, by Richard A. Bartlett. 1995. xxvi + 348p. Available at $35.00 (cloth: ISBN 0-87049-887-8) and $17.95 (paper: ISBN 0-87-049-88-6) from Univ. Tenn. Press, Communications Bldg., Knoxville, TN 37996-0325

Water Quality and Stress Indicators in Marine and Freshwater Ecosystems: Linking Levels of Organisation (Individuals, Populations, Communities), edited by David W. Sutcliffe. 1994. Available at $53.00 (paper: ISBN 0-900386-54-1) from Freshwater Biol. Assoc., The Ferry House, Far Sawrey, Ambleside, Cumbria LA22 0LP, England (tel:44-53-944-2468)

Symposia indexed in this issue of *Wildlife Review*

Jenkins, David, editor. ABSTRACTS FROM PAPERS PRESENTED AT THE SIXTH INTERNATIONAL GROUSE SYMPOSIUM, UDINE 1993. *World Pheasant Assoc. Annu. Rev.* 1993/94. p. 120-124. 1995. WR 251

[Zool. Dep., Univ. Aberdeen, Tillydrone Ave., Aberdeen AB9 2TN, Scotland] Individual abstracts indexed in this issue of *Wildlife Review*.

Perrin, William F.; Gregory P. Donovan and Jay Barlow. GILLNETS AND CETACEANS: INCORPORATING THE PROCEEDINGS OF THE SYMPOSIUM AND WORKSHOP ON THE MORTALITY OF CETACEANS IN PASSIVE FISHING NETS AND TRAPS, LA JOLLA, CALIFORNIA, OCTOBER 22-25, 1990. *Rep. Int. Whaling Comm. Spec. Issue* No. 15. 629p. 1994. WR 251

[Southwest Fish. Sci. Cent., NMFS, NOAA, P.O. Box 271, La Jolla, CA 92038] Individual papers and abstracts indexed in this issue of *Wildlife Review*.

Perrins, C. M.; J.-D. Lebreton and G. J. M. Hirons, editors. BIRD POPULATION STUDIES: RELEVANCE TO CONSERVATION AND MANAGEMENT. COLLECTED PAPERS OF THE FIRST INTERNATIONAL SYMPOSIUM ORGANIZED BY THE "STATION BIOLOGIQUE DE LA TOUR DU VALAT" HELD DECEMBER 12 TO 16, 1988, AT THE STATION BIOLOGIQUE IN LA SAMBUC, ARLES, FRANCE. *Oxford Univ. Press* 683p. 1994. Available at $37.50 (paper: ISBN 0-19-854082-5). from Oxford Univ. Press, Inc., Business Off., 2001 Evans Rd., Cary, NC 27513; tel:800-451-7556. WR 251

[Edward Grey Inst., Univ. Oxford, Dep. Zool., South Parks Rd., Oxford OX1 3PS, England] Individual papers indexed in this issue of *Wildlife Review*.

Radovsky, Frank J.; Peter H. Raven and S. H. Sohmer, editors. BIOGEOGRAPHY OF THE TROPICAL PACIFIC: PROCEEDINGS OF A SYMPOSIUM, HONOLULU, HAWAII, MAY 23-26, 1982. *Bishop Mus. Spec. Publ.* No. 72. 221p. 1984. WR 251

Selected papers indexed in this issue of *Wildlife Review*.

Reuther, Claus and Ralf Rochert, editors. PROCEEDINGS V. INTERNATIONAL OTTER COLLOQUIUM, HANKENSBUETTEL, 1989. *Habitat (Aktion Fischotterschutz)* No. 6. 344p. 1991. WR 251

Individual papers indexed in this issue of *Wildlife Review*. *Lutra*, *Pteronura*, *Aonyx*, and *Enhydra*.

Swain, Hilary M., et al., coordinators. BIODIVERSITY OF THE INDIAN RIVER LAGOON: A CONFERENCE HELD IN FORT PIERCE, FLORIDA, FEBRUARY 15-16, 1994. HILARY M. SWAIN, ET AL., COORDINATORS. *Bull. Mar. Sci.* 57(1):300p. 1995. WR 251

[Fla. Inst. Technol., Dep. Biol. Sci., 150 W. University Blvd., Melbourne 32901-6988] Selected papers indexed in this issue of *Wildlife Review*.

BOOK REVIEW

The Birds of Konza: The Avian Ecology of the Tallgrass Prairie, by John L. Zimmerman. 1993. University Press of Kansas, 2501 W. 15th St., Lawrence, KS 66049-3904. xviii + 186p., 8 halftone pl. Available from the publisher (tel:913-864-4155; fax:913-864-4586) at $19.95 (cloth: ISBN 0-7006-0597-5).

The Konza Prairie is located in the Flint Hills of Kansas amidst one of the largest remaining tracts of tallgrass prairie in the United States. Part of Konza is designated a research natural area, and managed by Kansas State University. This natural area is an important component of the Long-Term Ecological Research Program partly sponsored by the National Science Foundation.

John Zimmerman has done an excellent job of summarizing the avian ecology of Konza. *The Birds of Konza* is a brief description of the ecological communities of Konza and the birds associated with them. There is much to be learned in this book, including the importance of structural complexity in promoting avian diversity, the role of fire, and possible explanations for the generally low bird diversity in grasslands. Zimmerman's writing is scientific without becoming too technical so that most with a general knowledge of ecology can follow readily.

The discussion of Konza's avian communities focuses on research conducted on-site that provides a standard for comparison with other sites. For example, researchers have discovered that, although grassland-core species are declining in Kansas as a whole, they stable on Konza. This example emphasizes the importance of Konza as a natural area and long-term research site. The last half of the book is a list of the birds of Konza with notes on their seasonal activities and habitats.

All students of birds should enjoy and learn something from this book. Especially appreciated was the author's humble warning to humanity of the problems that arise from a "myopic view of the world," and that "there is value in what appears to be superfluous."—*Theodore P. Toombs, Department of Rangeland Ecosystem Science, Colorado State University, Fort Collins, Colorado 80526 (tel:970-225-0609; e-mail:ttoombs@cnr.colostate.edu).*

'T Hart, L.
95-013432
Aars, Jon
95-012991
Abbett, Terri A.
95-013907
Abbott, Michael
95-013480
Abbruzzese, Martha C.
95-013797
Abdullah, N.
95-013549
Abe, Seisuke
95-014545
Abercrombie, C. L.
95-015403
Abou-Madi, Noha
95-014208
Abraham, Kenneth F.
95-013552
Abramo, Francesca
95-013240
Abramsky, Zvika
95-013076
Abramson, Cynthia
95-015405
Acevedo-Gutierrez, Alejandro
95-013257
Acharya, Lalita
95-012882
Acharya, Paras M.
95-013137
Ackefors, Hans
95-015148
Ackerly, David D.
95-012347
Ackerman, Norman
95-013894
Ackerman, R. A.
95-015395
Adamic, Miha
95-014162
Adamowicz, W. L.
95-012569
Adams, A. B.
95-012992
Adams, L. Garry
95-013594
Adams, Layne G.
95-012766
Aday, Cheryl
95-013233
Adcock, Keryn
95-013574
95-013575
95-013603
95-013604
Addington, Rebecca L.
95-013721
Adelman, Ira R.
95-012612
Adkins, Bruce
95-012883
Adler, Gregory H.
95-015407
Adler, Jorg
95-013845
Adolph, Stephen C.
95-015483
Aebischer, N. J.
95-014299
95-014767
95-014768
Affre, Laurence
95-014465
Afik, Daniel
95-014940
Agetsuma, Naoki
95-013694
95-013695
Agger, William A.
95-012526
Agostini, N.
95-014681
Agrell, J.
95-012993
Agudo, Ignacio
95-013258
Aguilar, Alex
95-013293
Aguilar, Jose M.
95-013786
Aguilar, M. Angeles
95-012927
Aguilera, M.
95-012994
Ahmad, M. M.
95-013029
Ahmad, Mohammad Sajjad
95-012981
Aigeldinger, Terrye L.
95-014325
Aigner, Paul A.
95-014518
Ainley, David G.
95-014814
Ajello, Libero
95-015545
Akamatsu, Tomonari
95-013259
95-013329
Akcakaya, H. Resit
95-014995
Akers, Jared
95-013696
Akesson, Susanne
95-014364
Akler, Lisa Corrine
95-012995
Al-Oran, Ratib M.
95-015490
Al-Safadi, Mousa M.
95-013253
95-013908
Alatalo, Rauno V.
95-014270
Alberico, Julie A. R.
95-014606
Alberto, L. J.
95-014629
Alberts, Susan C.
95-013697
Albignac, R.
95-013813
Albuquerque, Jorge L. B.
95-014682
Aldridge, Robert D.
95-015491
Ale, Som B.
95-013213
Alerstam, Thomas
95-014364
Alexander, K. A.
95-013083
95-013254
Alexander, Lois F.
95-013134
Alexandre, Bernard
95-014080
Alfaro, Lucia
95-014076
Alfonso, Claudia P.
95-015099

Alford, P. L.
95-013698
Alho, Cleber J. R.
95-012737
Ali, S. Mohammed
95-015585
Alicki, Kerestin
95-013961
Alisauskas, Ray T.
95-014399
Alkire, Carolyn
95-012336
Alkon, P. U.
95-013619
95-013620
Allan, D. G.
95-014519
95-014746
Allander, Klas
95-014872
Allchurch, Anthony F.
95-013767
Allen, Craig R.
95-014228
Allen, G. Scott
95-015550
Allen, Jack L.
95-013653
Allen, Michael F.
95-012622
Allen, Sarah
95-013377
Allendorf, Fred W.
95-012377
Allendorf, Terilyn D.
95-013735
Allert, Utz
95-014727
Allsteadt, John
95-015394
Almaca, Carlos
95-012348
Alpert, Peter
95-012623
Altig, Ronald
95-015223
Altmann, Jeanne
95-013697
Alvarado, Javier
95-015408
Alvarado, Thomas P.
95-013767
Alvard, M.
95-012562
Alvarez, Fernando
95-012501
Alvarez, Ticul
95-012996
95-013035
Alverson, Edward R.
95-012685
Alves, Maria Alice S.
95-014996
Amaddeo, D.
95-012997
Amasaki, Hajime
95-013337
Amat, Juan A.
95-014520
Ambrose, Robert E.
95-014726
Ambrose, Stephen
95-014997
Amcoff, Martin
95-014683
Amey, Andrew P.
95-015224
Amr, Z. S.
95-015492
Amr, Zuhair S.
95-015490
Anam, K. K.
95-014153
Ananjeva, N. B.
95-015451
Anchiforov, P. S.
95-013632
Andau, Patrick Mahedi
95-013699
Andersen, B. B.
95-012889
Andersen, David E.
95-014718
Andersen, Douglas C.
95-012998
Andersen, Mark C.
95-012999
95-014473
Anderson, Gordon R. V.
95-013260
Anderson, John F.
95-012810
Anderson, M. D.
95-013256
Anderson, Marilyn
95-013676
Anderson, Marilyn P.
95-015381
Anderson, Peggy
95-014999
Anderson, Stephen J.
95-013576
Anderson, Theresa
95-014693
Ando, Yasuhiro
95-014646
Andrade-Narvaez, Fernando J.
95-013010
Andreassen, Harry P.
95-012991
Andreev, Alexander
95-014087
Andreev, Alexandr V.
95-014314
Andreev, F. V.
95-014088
Andren, Claes
95-015551
Andreoli, Giorgio
95-013090
Andrew, David
95-014998
Andrews, J. D.
95-012549
Andrews, John
95-013909
95-013910
95-013911
Andrews, Marjorie
95-014439
Andrews, Michael W.
95-013700
Andrews, Robert W.
95-014953
Andrews, Ronald D.
95-012553
Andrews, Russel D.
95-015173
Andronov, V.
95-014532
Anfossi, Paola
95-012516
Angeli, F.
95-014229

Angelini, Isabella
95-015409
Ankney, C. Davison
95-014933
Annis, Barry A.
95-012539
Anselin, Anny
95-013912
Antonelis, George A.
95-013264
Antor, Ramon J.
95-014829
Anttila, Ilkka
95-014230
Aoki, Noriyuki
95-014545
Aplin, K. P.
95-012934
Apollonio, Marco
95-012447
95-013509
95-013513
95-013515
95-013540
Appert, Otto
95-014853
Aragon, Elizabeth E.
95-012946
Aragon, Santiago
95-013510
Arai, Yasumasa
95-015205
Aranda, Marcelo
95-013214
Aranda, Yolanda
95-013605
Arano, Begona
95-015256
Arca', G.
95-013181
Arcese, Peter
95-014988
Archibald, G.
95-014532
Arenas, A.
95-014201
Arevalo, Elisabeth
95-015518
Arguelles-Mendez, Cerafina
95-015466
Arita, Hector T.
95-012738
Armitage, Derek
95-012705
Armstrong, David M.
95-012745
Armstrong, Timothy A.
95-014941
Arnaud, Gustavo
95-013084
Arndt, Janice E.
95-014684
Arndt, T.
95-013649
Arnemo, Jon M.
95-013138
95-013139
Arnold, E. N.
95-015410
Arnold, G. W.
95-012823
Arnold, Jill
95-015313
Arnold, Phillip M.
95-014341
Arnould, J. P. Y.
95-013261
Arques, J.
95-014508
Arrowood, Patricia C.
95-014478
Arsenault, Andre
95-012686
Arvidson, Bengt A.
95-014909
Asa, Cheryl
95-013577
Asa, Cheryl S.
95-012726
95-013800
Ash, J. S.
95-014506
Ashcraft, John D.
95-014942
Ashcroft, Gillian S.
95-012715
Asher, G. W.
95-013511
95-013512
Ashraf, N. V. K.
95-012727
Asleson, Mark A.
95-013482
Astheimer, Lee B.
95-014099
95-014838
Astorga, R.
95-014201
Atalia, N.
95-013687
Athreya, R. M.
95-015445
Atkinson-Willes, G. L.
95-014373
Atkinson, Keith
95-012884
Atkinson, Mark
95-013634
Atkinson, S.
95-013397
Attiwill, Peter M.
95-012824
Au, Whitlow W. L.
95-013262
Aubert, John E.
95-012584
Aubry, Keith B.
95-014424
Aufreiter, Susan
95-013787
Augustine, Jomy
95-012684
Auman, Heidi J.
95-014168
Aurioles-Gamboa, David
95-013263
Austin, Christopher C.
95-015407
95-015411
Austin, Jane E.
95-014326
Austin, Mike
95-013913
Austin, Warren E.
95-012539
Autorino, G. L.
95-012997
Avignon, T.
95-014237
Avila, Luciano Javier
95-015225
95-015226
95-015227

Avise, J. C.
95-015363
Aye-Aye-Myint
95-015578
Ayers, Laura
95-014521
Aymi, Raul
95-014920
Azovskii, A. I.
95-015055
Azuara, Ivan
95-012405
Ba-Loc, Chau
95-012881
Baagoe, H.
95-012889
Baba, Norihisa
95-012795
Baba, Takao
95-014551
Babcock, Christopher A.
95-014352
Babinska-Werka, Joanna
95-013521
Babitz, Mindy Ann
95-013843
Baccetti, Nicola
95-014595
Bachman, G. C.
95-012954
Bachmann, H.
95-014166
Bahr, J. M.
95-013130
Bahr, Janice M.
95-013131
Bahr, Norbert
95-013914
Bailey, Mark A.
95-015259
95-015318
Bailey, Scott J.
95-015314
Bailey, T. A.
95-014154
Baillie, Stephen
95-013879
95-014100
95-014840
Bainbridge, Ian
95-012573
Baines, D.
95-014231
Baird, Robin W.
95-013265
Bairlein, Franz
95-014763
Bakeman, Mark E.
95-013028
Baker, Andrew J.
95-013735
Baker, Bruce W.
95-012973
Baker, C. Scott
95-013422
Baker, Jason D.
95-013264
Baker, Judith Marie
95-013140
Baker, Kate C.
95-013701
Baker, Mitchell
95-014900
Baker, Myron C.
95-014999
Baker, R. J
95-012917
Baker, Rollin H.
95-012739
Balasingh, J.
95-012885
Balazs, George H.
95-015393
Balda, Russell P.
95-014864
Baldwin, John
95-014831
Balharry, E.
95-013164
Ball, James C.
95-015149
Ballachey, B. E.
95-012799
Ballard, F. John
95-012825
Ballinger, Royce E.
95-015472
95-015473
Balmford, Andrew
95-012402
Balogh, Gregory R.
95-014335
Baltosser, William H.
95-014470
Banack, Sandra Anne
95-012892
Banbura, Jerzy
95-015000
Bancroft, G. Thomas
95-013915
95-014562
95-014569
Bandecchi, Patrizia
95-013240
Bandouk, A. C.
95-013000
Baptista, Luis F.
95-014987
Barahona, F.
95-015412
Barbadillo, L. J.
95-015412
Barbeau, M. A.
95-013407
Barbieri, Francesco
95-013884
Barbour, Michael G.
95-014014
Barboza, Perry
95-012850
Barclay, John H.
95-012610
Barclay, R. M. R.
95-012893
Bardom, Karl
95-014633
Bardsley, W. G.
95-015395
Barkaszi, Mary Jo
95-012469
Barker, William T.
95-013878
Barlow, Jay
95-012777
95-013265
95-013394
95-013396
Barlow, Maida
95-014634
Barnard, C. J.
95-012984
Barnes, Brian M.
95-012494

Barnes, Suzanne Marie
95-015493
Barnes, Thomas G.
95-014232
Barnett, Jennifer
95-013135
Barnicoat, Malcolm
95-015413
Baron, Ronald L.
95-012517
Barr, Keith
95-012502
95-014854
95-015001
Barr, Margaret C.
95-013215
Barrasso, Paolo
95-013117
95-013141
Barreto, G. R.
95-013627
Barreto, R.
95-015351
Barrett, Reginald H.
95-013467
Barrett, Sean
95-013606
Barrette, Cyrille
95-013312
Barrie, M. T.
95-013702
Barrie, Michael T.
95-015414
Barros, Nelio B.
95-013266
95-013267
Barrus, Bart
95-013561
Barry, Frances E.
95-015580
Barry, Peter
95-014101
Barry, T. N.
95-013557
95-013558
Bart, Jonathan
95-014474
95-014475
Barthel, Peter H.
95-013916
95-013917
Bartholomew, Breck
95-015494
Basili, Gianfranco
95-014943
Baskevich, M. I.
95-013001
Bass, Oron L., Jr.
95-012820
Bassano, Bruno
95-012811
95-012947
Basso, Nestor G.
95-015228
Bastian, Anita
95-014870
Bastian, Hans-Valentin
95-014870
Bastos, Rogerio P.
95-015229
Bates, P. J. J.
95-012913
Bateson, Melissa
95-015002
Battle, Juliann M.
95-013311
Baubet, E.
95-013578
Baudoin, Claude
95-012946
Bauer, Aaron M.
95-015150
Bauman, Joan
95-013577
Bauman, Karen
95-013577
Baumel, Julian J.
95-014089
Baumgart, Petja
95-014102
Baumgart, Wolfgang
95-014102
Baumgarten, Leandro Claudio
95-013067
Baumgartner, Roxanne E.
95-012961
Baurle, Gernot
95-015238
Bauwens, D.
95-015412
Baverstock, P. R.
95-012945
Baxter, Louise
95-015495
Bayoff, Nicolas
95-015315
Beach, Todd Dale
95-013460
Beachy, Christopher K.
95-015220
Beachy, Christopher King
95-015190
Beal, A. M.
95-012826
Beal, Kathleen G.
95-014944
Benman, Kent R.
95-015488
Bean, Michael J.
95-012484
Bean, N. Jay
95-013477
Bean, Nigel
95-014319
Beange, D. B.
95-013517
Beani, Laura
95-014233
Beatley, Timothy
95-012687
Beattie, Jeanne
95-012765
Beatty, Joseph J.
95-015192
Beauchamp, A. J.
95-014921
Beaucournu, J.-P.
95-012866
Beaulieu, Julien
95-014358
Beaulieu, Rhys
95-014327
Beaumont, Samuel Lee
95-015316
Becak, M. L.
95-015575
Bechet, G.
95-013514
Beck, T. F.
95-013698
Becker, Joachim
95-014871

Becker, Peter H.
95-014155
Becker, Susan E.
95-013478
Becker, Thomas
95-013561
Bedard, J.
95-014328
Bedford, Gavin S.
95-015415
Bednekoff, P. A.
95-013579
95-015003
Beehler, Bruce M.
95-015004
Beeson, Marilyn
95-012777
Begum, David J.
95-015197
Behler, John L.
95-015545
Beissinger, Steven R.
95-014452
95-014685
Bekele, Afework
95-013002
Beklova, Miroslava
95-014234
95-014235
Beland, Pierre
95-013299
95-013369
Belanger, D.
95-012403
Belanger, L.
95-014328
Belanger, Louis
95-013997
Belisle, Marc
95-014635
Bell, Ben
95-013918
Bell, Tom
95-014636
Bellamy, P. E.
95-013983
95-014213
Bellavita, Massimo
95-015005
Bels, V. L.
95-015416
Bels, Vincent L.
95-015496
Belthoff, James R.
95-014476
Beltran, Juan F.
95-013216
Benassi, Maria Cristina
95-014096
95-014324
Bencke, Glayson Ariel
95-015006
Bender, Darren J.
95-012558
Beneditto, A. P.
95-013284
Beneski, John T., Jr.
95-015191
Benitez-Rodriguez Y., Jorge
95-013820
Benke, Harald
95-013268
Benkman, Craig W.
95-014103
Bennett, Gordon F.
95-014717

...CONTINUED...
Bennett, Gordon F.
95-014872
95-014993
Bennett, R. Avery
95-012827
95-013217
95-014267
Bennetts, Robert E.
95-014686
Benshemesh, Joe
95-014222
95-014223
Benstead, Phil
95-014224
95-014319
Bente, Peter J.
95-014726
Benussi, E.
95-014637
Benvenuti, Silvano
95-014364
Benyacoub, Slim
95-015015
Benyr, G.
95-015452
Berbach, Martin
95-014477
Berbel, Julio
95-013461
Bercovitch, Fred B.
95-013703
95-013704
95-013705
Berg, Ake
95-014607
95-014683
Berg, D. K.
95-013511
95-013512
Bergallo, H. G.
95-013003
Bergero, Domenico
95-012929
Bergeson, David
95-013706
Berggren, Per
95-013269
95-013405
Bergstrom, Sven
95-014145
Beringer, Jeff
95-015230
Berke, Philip R.
95-012687
Berlowski, B. M.
95-013572
Berner, Kevin L.
95-013919
Bernhardt, G. E.
95-013900
Bernoco, M.
95-012731
Bernstein, Carlos
95-013920
Berruti, A.
95-013921
Berry, Joseph K.
95-012326
Berteaux, Dominique
95-013580
Berthold, P.
95-014901
Bertolino, Sandro
95-013142
Bertorelle, Giorgio
95-014843

Bertram, Douglas F.
95-012542
95-012543
Bertschinger, H. J.
95-013581
Best, Louis B.
95-014156
Best, Peter B.
95-013270
Best, R. C.
95-013296
Best, Robin C.
95-013300
Best, Troy L.
95-013224
Bester, M. N.
95-013271
Bethke, Raymond W.
95-014329
Bettinger, Tammie
95-012349
Beyersbergen, Gerard
95-014330
Bezzel, Einhard
95-014157
95-014563
Bhadauria, R. S.
95-013218
Bhardwaj, A. K.
95-012684
Bhargava, R. N.
95-013707
Bhat, H. R.
95-012886
Bhupathy, S.
95-015317
Bibollet-Ruche, F.
95-013745
Bicca-Marques, Julio Cesar
95-013708
95-013709
Bickler, P. E.
95-015319
Bielitzki, Joseph T.
95-013710
Bierman, Dick
95-014236
Biggs, Beverly
95-012852
Bildstein, Keith L.
95-014769
Bingham, Ralph L.
95-013480
Bino, Robert
95-015004
Birkan, M.
95-014237
Birkhead, T. R.
95-014463
Birkhead, Tim
95-014100
Birkhead, Tim R.
95-014911
Birrer, Simon
95-014922
Bisbee, Kari
95-013479
Bishop, Julie D.
95-014218
95-015030
Bishop, P.
95-015255
Bisogno, Giuseppina
95-012767
Bissonette, John A.
95-014515
Bittner, Ronald A.
95-014945
Bjorge, A.
95-013272
Bjork, Robin
95-014438
Bjorndal, Karen A.
95-015354
Bjorsten, Sven
95-013048
Black, J. M.
95-014369
Black, Jeffrey M.
95-014390
Black, Julie
95-015539
Black, Nancy A.
95-013340
Black, Robert G.
95-014923
Blackmore, D. K.
95-013273
Blackwell, S. B.
95-013281
Blagojevic, J.
95-013004
Blahak, S.
95-015497
Blanchard-Channell, Myra
95-013303
Blanchard, Bonnie M.
95-013118
95-013125
Blanchard, Linda S.
95-015300
Blankenship, Beth A.
95-014925
Blankenship, Emmett L.
95-015318
Blaustein, Andrew R.
95-015184
95-015192
95-015221
Bleier, William J.
95-014965
Blem, Charles R.
95-015498
Blem, Leann B.
95-015498
Blew, Roger D.
95-012689
Bliss, Lawrence C.
95-014004
Blix, Arnoldus Schytte
95-013425
Block, Richard
95-012350
Block, S.
95-015023
Block, William M.
95-015165
Blokpoel, Hans
95-014337
Blomqvist, Leif
95-013219
Blondel, Jacques
95-015007
Blood, B. R.
95-012750
Bloom, P. R. S.
95-013321
Bloom, Peter R. S.
95-013322
Bloomgarden, Carol A.
95-012485
Bloomsmith, M. A.
95-013698

Bloomsmith, Mollie A.
95-013711
Blottner, S.
95-012762
95-013534
Bloxam, Quentin M. C.
95-015231
Blumer, Evan S.
95-013582
Blumstein, Daniel T.
95-012948
95-012949
Blus, Lawrence J.
95-014158
Blyde, David
95-012828
Boag, P. T.
95-014261
95-014982
Boano, Giovanni
95-014238
Boardman, Wayne S. J.
95-014451
Boccia, Maria L.
95-013712
Bocharnikov, V. N.
95-014331
Bock, Carl E.
95-015008
Bodkin, James L.
95-013430
Bodmer, Richard E.
95-012574
Boeadi
95-012838
95-015563
Boecklen, William J.
95-012404
Boehm, Christopher
95-013713
Boehm, Jeffrey R.
95-013299
Boermans, Herman
95-013600
Boesch, Christophe
95-013714
Bogarin, Guisella
95-015499
Bogart, James P.
95-015272
Bogliani, G.
95-012953
Bogliani, Giuseppe
95-014638
Bogolyubov, A. S.
95-014830
Bohmke, Bruce W.
95-014522
Bohra, H. C.
95-013922
Boily, France
95-013324
Boitani, Luigi
95-013090
95-013583
Bojorquez-Tapia, Luis A.
95-012405
Bolanos, F.
95-015285
Bold, Ayurzaryn
95-014530
Boldreghini, Paolo
95-014564
Bollinger, Karen S.
95-014418
Bolten, Alan B.
95-015354
Bolton, Mark
95-014770
Bomford, Mary
95-012544
Bonacoscia, M.
95-013181
Bonardi, Maria
95-013513
Bonczar, Zbigniew
95-014332
Boness, D. J.
95-013338
Bonin, Joel
95-015213
Bonnemains, J.
95-013274
Bonnet, Jean
95-014176
Bookhout, Theodore A.
95-014559
Boomker, J. D. F.
95-013665
Boone, Carol A.
95-015050
Boonstra, Rudy
95-012982
Booth, Rosemary
95-012856
Boothby, John T.
95-015384
Bootheman, W. S.
95-012790
Borchtchevski, V. G.
95-014239
Borg, Karl
95-014240
Borgia, Gerald
95-015009
Borgo, Enrico
95-014311
95-014417
Borobia, Monica
95-013362
Borthwick, Sandy
95-014064
Bose, Neil
95-013295
Botelho, Eugene S.
95-014478
Botha, S. A.
95-013032
Bottazzo, Michele
95-014254
Bouchard, Andre
95-012475
Boucher, Michael A.
95-013923
Bouisset, Luc
95-012950
Boulakoud, M. S.
95-015010
Boundy, Jeff
95-015500
Bounous, Denise I.
95-015515
Bourne, W. R. P.
95-014771
Boutin, Stan
95-012772
95-013059
Bovet, Jacques
95-012951
Bowell, R. J.
95-012706
Bowen, B. W.
95-015363

Bowen, W. D.
95-013338
Bowers, P. A.
95-012721
Bowes, Victoria A.
95-012523
Bowlby, C. Edward
95-013411
Bowler, J. Kevin
95-015169
Bowling, M. C.
95-013273
Bowman, Joce
95-012617
Bowman, Ray D.
95-015324
Bowsher, T. R.
95-013702
Box, Hilary O.
95-013715
95-013716
Boxall, P. C.
95-012569
Boxall, Peter C.
95-012575
Boy, Donald S.
95-013750
Boyce, Walter M.
95-013653
Boyd, Hugh
95-015100
Boyd, I. L.
95-013261
95-013275
Boyd, Roger L.
95-014104
95-015011
Boyles, Michael John
95-015012
Boysen, Sarah T.
95-013717
Bozhansky, A. T.
95-015536
Brack, Virgil, Jr.
95-012912
Bradbury, Jack
95-013880
Bradfield, Gary E.
95-012686
Bradford, David F.
95-015173
Bradley, A. J.
95-012829
Bradley, John E.
95-012379
Bradshaw, Don
95-014516
Bradshaw, Harry
95-014241
Brady, Lee
95-012448
Brakhage, David H.
95-014408
Bramorski, Wolfgang
95-014748
Brancato, Tony
95-014507
Branch, Lyn C.
95-012815
Brandes, Barbel
95-013188
Brandt, David A.
95-014394
Brandt, Laura A.
95-015404
Brandt, S.
95-013578
Brauman, Robert J.
95-015303
Braun, Clait E.
95-014253
Braun, Janet K.
95-012351
Braun, Joanne
95-015341
95-015342
Braunlich, Axel
95-013924
Braus, Judy
95-012327
Braza, Francisco
95-013510
Breed, W. G.
95-012934
Breen-Smith, Terry M.
95-012545
Breen, Tim
95-014728
Breininger, David R.
95-012469
95-012679
95-014576
Brelurut, A.
95-013514
Brennan, Leonard A.
95-014242
Brenninkmeijer, Alex
95-014612
Brenowitz, Eliot A.
95-014987
Bretagnolle, Francois
95-014465
Bretagnolle, Vincent
95-014466
Breuer, Kate
95-014831
Brice, A. T.
95-014457
Brickhill, Tess
95-014439
Bridgers, Karen
95-013925
Briganti, Federica
95-014296
Briggs, Barnaby
95-013874
Briggs, S. V.
95-015101
Brigham, R. Mark
95-012558
Brighton, James
95-012352
Brillhart, Dennis E.
95-013085
Brinkman, R. P.
95-012688
Brisbin, I. Lehr, Jr.
95-012353
Briskey, Carol A.
95-012907
Briskie, J. V.
95-014095
Britt, James O., Jr.
95-012830
Broad, Roger
95-014772
Brochet, Jerome
95-014687
Brochu, Christopher A.
95-015396
Brock, John H.
95-013459
Brockman, Diane K.
95-013718

Brodie, Edmund D., Jr.
95-015208
95-015215
Broekhuizen, S.
95-013165
Broker, Stephen P.
95-014055
Brombach, Hermann
95-014105
Bromley, Robert G.
95-014333
Brook, Fiona
95-013276
Brooke, R. K.
95-013926
95-015128
Brooks, J. E.
95-013029
Brooks, Robert T.
95-012863
Broseth, Henrik
95-013176
Brotherton, Peter Nicolas Meade
95-013648
Brouwer, Ruud E.
95-014898
Brown, A. F.
95-013927
95-014066
95-014946
Brown, Alex
95-012449
Brown, Andrew F.
95-013928
95-014577
Brown, Eleanor D.
95-014106
Brown, Gillian
95-012449
Brown, Gregory P.
95-015580
Brown, James H.
95-012683
Brown, Janine L.
95-013220
95-013221
95-013851
Brown, Jay C.
95-013825
Brown, M. R.
95-013277
Brown, Michael D.
95-014504
Brown, Michael Ray
95-013929
Brown, Michael W.
95-014407
Brown, R. G.
95-013443
Brown, Richard E.
95-014089
Brown, Robert D.
95-013480
Brown, Stephanie
95-014950
Brown, Valerie K.
95-012867
Brown, Wendy M.
95-014523
Brown, William S.
95-015491
95-015501
Brownback, T.
95-014457
Brownell, R. L., Jr.
95-013272
Brownell, Robert L., Jr.
95-013395
Browning, Wayne N.
95-012827
Bruderer, B.
95-014132
Bruderer, Bruno
95-014133
Brugger, Joan
95-013584
Brugnoli, A.
95-014229
Brumloop, Anke
95-013719
Brundige, Gary C.
95-013546
Brune, Jens
95-014709
Bruno, Elisabetta
95-012978
95-013464
95-013515
Brunson, Mark W.
95-012682
Brunstein, Daniel
95-014466
Brush, Timothy
95-014948
Bruun, Mans
95-015081
Bruzzo, Giancarlo
95-012576
Bryant, Fred C.
95-013629
Bryant, H. N.
95-013245
Bryden, M. M.
95-013277
Buchanan, Bruce A.
95-013476
Buck, L. T.
95-015319
Buffalo Ornithological Society, Inc.
95-013930
Buhl, Deborah A.
95-014394
Buhl, Gail
95-013902
Buhler, U.
95-014166
Buice, Rita
95-013585
Bukhari, N. A. S.
95-015395
Bullock, Jeff
95-013586
Bultsma, Paul M.
95-014334
Bulyuk, Viktor N.
95-014524
Bunck, Christine M.
95-014173
Bunin, Judah S.
95-014525
Bunnell, Fred L.
95-013133
95-013519
Burch, David A.
95-015397
Burdick-Freed, Deborah
95-012406
Burge, Lurinda J.
95-014711
Burger, J.
95-014159
95-014160

Burger, Loren W., Jr.
95-014243
Burgman, Mark A.
95-012429
95-012601
95-012837
Burgos, Miguel
95-012878
Burk, Jack H.
95-014014
Burkanov, V. N.
95-013278
Burkanov, Vladimir N.
95-013265
Burns, Gordon T.
95-015502
Burns, Roy
95-013143
95-013279
Burnton, Clair F. A.
95-012983
Burrows, C. J.
95-013931
Burt, Page M.
95-013424
Burton, Andrew
95-014018
Burton, Christopher L. K.
95-013316
Burton, Harry
95-013444
Bury, R. B.
95-015320
Bury, R. Bruce
95-015321
95-015322
95-015348
95-015349
Busby, Bill
95-014086
Busby, Derek S.
95-012679
Busby, William
95-014085
Busch, Cristina
95-013037
Bush, Mitchell
95-013832
95-013851
Buskirk, Steven W.
95-013608
Bustamante, Javier
95-015140
Bustos-Obregon, Eduardo
95-013007
Butcher, David
95-012456
Butet, A.
95-012864
Butler, Brian O.
95-015323
Butler, James
95-013144
Butler, Jason D.
95-015472
Butler, Joseph A.
95-015324
Butler, William I., Jr.
95-014335
95-014336
Butman, Cheryl Ann
95-013280
Buttemer, William A.
95-014838
Button, S. M.
95-013649
Butts, Kenneth O.
95-014579
Bykov, A. V.
95-013005
Byrkjedal, Ingvar
95-015244
Byrne, Gayle
95-013720
Cabot, David
95-014662
Caccialanza, Gabriele
95-014163
Cade, Brian S.
95-012973
Cadee, N.
95-014590
Caetano, Maria Helena
95-015232
Cagnetti, Vittorio
95-013456
Cagnoni, M.
95-013015
Caillouet, Charles W., Jr.
95-015325
95-015326
Caine, Nancy G.
95-013721
95-013755
Cajal, Jorge
95-013587
Calagoan, Joy M.
95-015384
Calcagno, James M.
95-013814
Calder, William A.
95-014468
Caldwell, Janalee P.
95-015481
Calegaro-Marques, Claudia
95-013708
95-013709
Calle, P. P.
95-012731
Calle, Paul P.
95-013606
95-013827
Callister, Robert J.
95-015327
95-015369
Calovi, Fausto
95-014244
95-014245
Calvo C., Ana
95-015555
Camacho, Ismael
95-014511
Camanni, Stefano
95-014766
Cambre, Richard C.
95-013617
95-013767
95-014197
Camin, S.
95-013006
Camp, Carlos D.
95-015210
Camp, Richard J.
95-014858
Campagna, C.
95-013281
Campbell, David L.
95-015273
Campbell, Kenneth L.
95-013743
Campbell, Lennox
95-014149

Campbell, Terry
95-014773
Campbell, Terry W.
95-013282
Campbell, Todd S.
95-015417
95-015418
Camper, Jeffrey D.
95-015503
Camphuysen, C. J.
95-013283
Campos, A. C. M. R.
95-015512
Canales-Espinosa, Domingo
95-013808
Cancino, Jorge
95-013588
Candler, Grady L.
95-014688
Cannella, Graciela
95-012775
Canova, Luca
95-014638
Canseco-Maquez, Luis
95-015504
Canters, K. J.
95-012518
Canto-Lara, Silvia B.
95-013010
Cantos, F.
95-015115
Cao, Min
95-012472
Capaccioli, Andrea
95-012767
Capanna, E.
95-013055
95-013077
Capistrano, L.
95-013284
Capone, L. T.
95-012662
Caramellino, Cristina
95-013589
Carballada, Rosa
95-013007
Cardeilhac, Paul T.
95-015398
Cardeti, G.
95-012997
Carey, Andrew B.
95-012952
Cargnelutti, B.
95-013593
Cargnelutti, Bruno
95-012931
Carlson, Robert B.
95-014965
Carlson, Steve
95-013932
Carlton, James T.
95-013280
Carnevali, O.
95-015241
Carpene, E.
95-014161
Carranza, Juan
95-013516
Carrascal, Luis M.
95-015469
Carrick, F. N.
95-012836
Carrillo, Edwin O.
95-015481
Carrillo, J.
95-014729
Carrington, Mary
95-013915
Carroll, John P.
95-014246
Carroll, Joseph E.
95-014479
Carroll, Richard
95-012768
Carson, Robert L.
95-013765
Carter, Cindy R.
95-012551
Carter, Steve
95-014005
Carter, Steve P.
95-013909
95-013910
95-013911
Carter, Tracy
95-012349
Carter, William A.
95-014844
Carthy, Raymond R.
95-015354
Cartwright, Michael E.
95-015292
Carver, Sue
95-012732
Cas, Miran
95-014162
Casado B., Roberto
95-015538
Casanova, Paolo
95-012767
Casanovas, L.
95-014508
Case, David J.
95-012577
Case, Kay
95-012526
Case, R. L.
95-012664
Casey, Allan M., III
95-012578
Casey, Shirley J.
95-012578
Casler, Bruce R.
95-014610
Caso, Arturo
95-013078
Castanet, Jacques
95-015232
Castella, J.
95-014875
Castellucci, Maurizio
95-013073
Castien, E.
95-012865
95-013008
Castle, Eileen
95-015414
Castro, Isabel
95-015013
Castroviejo, J.
95-012565
Catchpole, C. K.
95-014107
Catley, Graham P.
95-014608
Cattadori, Isabella
95-014247
95-014287
Catterall, Carla P.
95-014580
Catto, C. M. C.
95-012887

Catuira, E.
95-012972
Catzeflis, F. M.
95-012988
Cavalcanti, Vania M. S.
95-012833
Cavallini, P.
95-013086
Cavallini, Paolo
95-013087
95-014860
95-014861
Cavani, Claudio
95-013464
Cavicchio, Paolo
95-013240
Caviedes Vidal, Enrique
95-014940
Cavitt, John F.
95-015014
Cayford, John T.
95-014248
95-015127
Ceballos, Gerardo
95-012740
95-012741
95-012751
Cederlund, Goran
95-013554
Celada, C.
95-012953
Cellini, Laura
95-012767
Censky, Ellen J.
95-015419
Cerrati, Alfonso
95-014163
95-014164
Cervantes, Fernando A.
95-012927
95-013009
Chabi, Yassine
95-015015
Chable-Santos, Juan B.
95-013010
Chacon, Elias
95-013198
Chadee, Dave D.
95-012943
Chakraborty, A.
95-013590
Chakraborty, Ranajit
95-012971
Chakraborty, Subrata
95-015016
Chakravarthy, A. K.
95-014924
Chan, Ken
95-015017
Chan, Susan
95-012831
Chance, George
95-014774
Chandra, Kailash
95-013933
Chandra, Sundeep A. M.
95-012792
Chang, Kang-Tsung
95-013481
Chapais, Bernard
95-013722
Chapdelaine, G.
95-012549
Chapman, Colin A.
95-013723
95-013748

...CONTINUED...
Chapman, Colin A.
95-013844
Chappell, M. A.
95-012954
Chardard, Dominique
95-015193
Chardine, John
95-012732
Charland, M. Brent
95-015505
Charles, Joseph K.
95-015151
95-015152
Chastel, C.
95-012866
Chastel, O.
95-012866
Chastel, Olivier
95-014775
Chaudhry, Abdul Aleem
95-012420
Chaudhry, Inayat Ullah
95-013145
Chavez Tapia, Catalina B.
95-013011
Chehebar, Claudio
95-013146
Chellam, Ravi
95-013236
Chelomina, G. N.
95-013012
Chen, Che-Tsung
95-013285
Chen, Yue-Shung
95-015269
Cheney, Dorothy L.
95-013724
Cheng, Antony S.
95-012691
Cherel, Yves
95-014776
Chesser, R. K.
95-013568
Chester, Alexander J.
95-015341
Chetnicki, Wlodzimierz
95-013072
Chevalier, Cary D.
95-012834
Cheverud, J. M.
95-013761
Chiavetta, Mario
95-014730
Chieffi, Paolo
95-015233
Childerhouse, Simon J.
95-013286
Childs, James E.
95-013020
Chilton, Glen
95-014947
Chimimba, C. T.
95-013013
Chinsamy, Anusuya
95-015420
Chiszar, David
95-015361
95-015506
95-015557
95-015558
Cho, Sam-Rae
95-014526
Choate, Jerry R.
95-013051
95-013052
95-013069

Chong, Jong-Ryol
95-014527
Choquenot, David
95-012832
Choudhury, Anwaruddin
95-013725
95-015328
Choudhury, Sharmila
95-014108
Chow, Leslie
95-012407
Chowdhury, Keshab N.
95-013852
Chowdhury, S.
95-012461
Christen, Walter
95-015018
Christens, Elaine
95-014337
Christian, Keith
95-015365
Christie, David A.
95-014437
Chrobocinska, Marta
95-012925
Chu, Diane S.
95-014338
Chuluunbatar, Sugarragchaa
95-014530
Chung, Huu-Yun
95-015234
Church, K. E.
95-014249
Churchfield, Sara
95-012867
Ciarcia, G.
95-015241
Ciarpaglini, Pierre
95-014250
Cichon, Mariusz
95-015019
Cignini, Bruno
95-013934
95-014509
Cimino, Ray
95-012354
Cimprich, David A.
95-015020
Cink, Cal
95-013935
Cink, Chris
95-013935
Cinquina, Judith C.
95-014480
Ciucci, Paolo
95-013090
Clapham, Phillip J.
95-013287
Claridge, Michael F.
95-012355
Clark, David L.
95-015283
Clark, Deborah L.
95-012685
Clark, Donald R., Jr.
95-012784
95-015507
Clark, J. A.
95-014141
Clark, Jacquie
95-014142
95-015116
Clark, Kerry B.
95-012679
Clark, Robert G.
95-014209
Clarke, A.
95-013261
Clarke, A. Susan
95-013703
Clarke, Jennifer A.
95-013538
95-014304
95-014491
Clarke, R. T.
95-015281
Claro, F.
95-013591
Clausen, B.
95-013288
Cleaves, Robert N.
95-013592
Clegg, Kent R.
95-014346
Clemenceau, Isabelle
95-014818
Clements, Charlie D.
95-012940
Clements, Kevin C.
95-014855
Clevenger, Anthony P.
95-013079
Clippinger, Tracy L.
95-015421
Clipsham, Robert
95-014198
Clobert, J.
95-013893
95-013936
Clotfelter, Ethan D.
95-014948
95-014949
Clumpner, Curt
95-014639
Clyde, Victoria L.
95-015398
Coates, John W.
95-012523
Cobellis, Gilda
95-015233
Cocchi, Roberto
95-012546
95-014251
95-014287
Cockburn, Andrew
95-015022
Cockcroft, V. G.
95-013289
95-013290
95-013291
Cockcroft, Vic
95-013393
Cockrill, J. Mitch
95-012830
Codoner, Nancy A.
95-014150
Coe, Christopher L.
95-013726
Coe, James M.
95-012547
Coffey, James M.
95-014302
Coffman, Barbara S.
95-013727
95-013823
Cogliastro, Alain
95-012475
Cohen, Yosef
95-012408
Cohrs, Shirley
95-014134
Cole, F. Russell
95-014252

Cole, Pamela J.
95-013241
Collazo, Jaime A.
95-015117
Collins, James P.
95-015197
Collins, Joseph T.
95-015329
95-015422
95-015508
95-015509
Collins, Larry
95-013221
Collins, Michael T.
95-012808
Collins, Peter
95-014689
95-015021
Collopy, Michael W.
95-014686
Colombi, Giuliano
95-013454
Colon, Jose A.
95-015117
Colson, Marie
95-015409
Colston, Peter R.
95-014812
Colwell, Mark A.
95-013937
Commons, Michelle L.
95-014253
Compton, Donna
95-014376
Conant, Bruce
95-014362
Congdon, Bradley C.
95-014580
Connor, Richard C.
95-012503
Conover, Michael R.
95-014515
Conrad, Kelly
95-014950
Conroy, J. W. H.
95-013147
Conroy, Michael J.
95-012408
95-012409
95-014407
95-014408
Consolati, Anna
95-013177
Constantine, Clare C.
95-012431
Conway, Courtney J.
95-013938
Conway, William
95-012579
Cooch, E. G.
95-014339
Coogan, Colleen
95-013352
Cook, Robert A.
95-012410
95-013462
95-013827
95-013834
95-015545
Cook, Rosamonde R.
95-012450
Cook, Susan B.
95-012679
Cooke, F.
95-014339
Cooney, Rosie
95-015022
Cooper, Howard D.
95-014424
Cooper, John
95-014805
Cooper, John Morton
95-014581
Cooper, Linda
95-014041
95-014042
Cooper, T. K.
95-015439
Copete, Jose Luis
95-014902
Copp, Gordon H.
95-013187
Corcuera, Javier
95-013292
95-013293
Corcuera, Javier Francisco
95-013294
Cordes, James E.
95-015423
Cords, Marina
95-013728
Coria-Benet, Rocio
95-015466
Corkeron, P. J.
95-013277
Corn, Christine D.
95-013646
Corn, J. L.
95-012524
Corn, Paul Stephen
95-015185
95-015330
Corsini, M. T.
95-013014
Corson, Ian D.
95-013539
Cort, T.
95-015308
Cortes-Ortiz, Liliana
95-013729
Cortes, Adrian Reuter
95-014735
Corticelli, Mauro
95-013456
Costa, Daniel P.
95-013430
Costanzo, Gary R.
95-014340
Costanzo, Jon P.
95-015331
Coulson, J. C.
95-012646
95-014640
95-014643
95-014768
Courtney, Charles H.
95-013630
Cousins, Debby V.
95-013445
Cousins, Don
95-013853
Cousse, Sylvie
95-013593
Coutinho, Helio B.
95-012833
Coutinho, Vera B.
95-012833
Cowardin, Lewis M.
95-014341
Cowen, Barrett S.
95-015099
Cox, Jim
95-014041

...CONTINUED...
Cox, Jim
95-014042
Cox, Merel J.
95-015510
Coyle, Kenneth O.
95-013376
Cracraft, Joel
95-012356
Crafter, Samuel
95-015424
Craig, A. J. F. K.
95-014144
95-014916
95-015061
Craig, Patty
95-014582
Craig, S. J.
95-013443
Craighead, L.
95-013119
Craigmill, A.
95-013649
Crain, D. Andrew
95-015354
Cranfield, Michael
95-014528
Cranfield, Michael R.
95-012483
95-013752
Cranswick, P. A.
95-014372
95-014373
Craves, Julie A.
95-014951
Crawford, John A.
95-014297
Crawford, R. J. M.
95-015128
Crawford, Robert J. M.
95-015129
Crawford, Rodney
95-012466
Crawford, Scott
95-014653
Crawford, Walter C., Jr.
95-013898
Crawshaw, Graham J.
95-012890
Cree, Alison
95-012548
Cregut-Bonnoure, Evelyne
95-013605
Crema, Giulia
95-013088
95-013095
Crepeau, Helene
95-012440
Crespo, Enrique A.
95-013293
Crespo, Enrique Alberto
95-013294
Cribiu, E. P.
95-013591
Crick, H. Q. P.
95-014946
Crick, Humphrey
95-013879
Crick, Humphrey Q. P.
95-013939
95-013940
95-014960
Crisafulli, Charles M.
95-012622
95-012626
95-012748
95-013463

...CONTINUED...
Crisafulli, Charles M.
95-014003
95-015163
Crissey, S. D.
95-015023
Cristol, Daniel A.
95-014952
Crocker, D. E.
95-013281
Crocker, Tony
95-013941
Crockford, Nicola J.
95-013942
Crompton, R. H.
95-013730
Crooke, Colin
95-014772
95-014777
Crossett, Virginia R.
95-013148
Crossey, Joan
95-012357
Crowe, Dorothy E.
95-014708
Crowe, T. M.
95-014800
Crowley, Gabriel
95-014111
95-015033
Croxall, J. P.
95-013275
95-014778
Crumly, Charles R.
95-015332
95-015333
Crump, Martha L.
95-015235
Cruz Parra, Maria Cristina
95-012834
Cruz, Alexander
95-014953
Cryberg, Richard
95-013881
Csermely, Davide
95-014731
Cuadrado, Mariano
95-014902
Cubitt, Mark G.
95-014779
Cueto, V. R.
95-013015
Cuisin, Michel
95-015024
Culik, Boris M.
95-014780
Culotta, Elizabeth
95-012451
Cumming, H. G.
95-013517
Cummings, Dian L.
95-012664
Cummins, Robert E.
95-014781
Cundall, David
95-015511
Cunningham, A. A.
95-015239
Cunningham, Andrew A.
95-014795
Cunningham, Stan C.
95-013222
Curlee, Anne Peyton
95-014452
Curnutt, John L.
95-012935
Curren, Kristina
95-013295

Curry, Barbara E.
95-013340
Cursano, Barbara
95-014860
95-014861
Cusimano Carollo, Tommasa
95-015077
Cuthill, Innes C.
95-012498
Czechura, Gregory
95-014690
Czekaj, Hanna
95-015183
D'Antonio, M.
95-015241
d'Entreves, P. Passerin
95-014782
D'Ovidio, Maria Concetta
95-013731
da Cruz, Maria Adelia Oliveira Monteiro
95-013783
da Fonseca, Ana Maria P. B.
95-012599
da Fonseca, Gustavo A. B.
95-012599
da Silva, Eduardo
95-015334
Da Silva, V. M. F.
95-013296
Daae, Hanne Line
95-012805
Daan, S.
95-014590
Dahlberg, Michael
95-013341
Dahlheim, M. E.
95-013297
Dahlheim, Marilyn E.
95-013448
Daigle, Gaetan
95-012440
Dailey, Thomas V.
95-014243
Dale, Bruce W.
95-012766
Dalo, Nelson L.
95-015236
Dancey, Helen E.
95-015025
Danchin, E.
95-012411
Danell, Kjell
95-012817
95-013554
Dangermond, Jack
95-012328
Daniels, Christopher B.
95-015424
Dao, Tony C.
95-013061
Darda, David M.
95-015543
Dargavel, J.
95-012688
Darra, A.
95-014229
Dart, Mickey G.
95-013646
Das, Indraneil
95-015151
95-015152
95-015425
Datong, Yang
95-015208
Dau, Christian P.
95-014352
Daugherty, Charles H.
95-012548
Daus, Werner
95-014501
David, Rhian
95-012453
David, Wayne H.
95-012888
Davidoff, Robert A.
95-015236
Davidson, Michelle K.
95-014481
Davidson, Pete
95-013943
Davidson, W. R.
95-014300
Davidson, William R.
95-013497
Davies, A. S.
95-013273
Davies, I.
95-012437
95-012855
Davies, R. J.
95-012816
Davies, S. J. J. F.
95-013944
Davila, Flavio Orta
95-013366
Davis, Barbara E.
95-012961
Davis, Donald S.
95-013594
Davis, Frank W.
95-012329
Davis, Gary S.
95-014409
Davis, Lloyd S.
95-013328
Davis, Paul
95-013136
Davis, Rolph A.
95-013408
Davis, Scott K.
95-015518
Davis, Steven M.
95-012647
Davis, W. Marvin
95-015102
Davis, Wayne H.
95-014925
95-015026
Dawkins, Marian Stamp
95-012507
Dawson, Jacqueline E.
95-013497
Dawson, Stephen M.
95-013286
95-013298
Day, Jonathan F.
95-013854
Day, Robert A.
95-012679
De Battisti, Renzo
95-012742
de Bruin, A. (Bert)
95-014873
de Carvalho, C. M.
95-015489
de Carvalho, Celso Morato
95-015482
de Figueiredo, Rodolfo Antonio
95-012504
De Franceschi, Paolo F.
95-014254
De Freese, Duane E.
95-012648

...CONTINUED...
De Freese, Duane E.
95-012679
De Goeij, Petra
95-014591
De Guise, Sylvain
95-013299
95-013369
de Jongh, Addy W. J. J.
95-012806
95-013149
de La Comble, Jacques
95-014342
de la Riva, Ignacio
95-015237
de la Torre, Joaquina
95-015256
De Lima Francisco, Angelo
95-013036
de Lope, F.
95-014813
De Marinis, Anna Maria
95-013150
de Pree, A.
95-012649
de Queiroz, Kevin
95-015153
de Rouw, Peter W. W.
95-014078
95-014079
de Ruiter, Maarten
95-015027
De Schutter, Geoffroy
95-014641
de Silva, Padma Kumari
95-013151
95-013152
de Silva, Vera
95-013300
de Simon, M.
95-014508
de Snoo, G. R.
95-012518
de Swardt, D. H.
95-014917
de Vos, Valerius
95-013851
de Waal, Frans B. M.
95-013732
95-013733
95-013847
95-013849
De Wolf, Patrick
95-012330
Dean, Tylan F.
95-014708
Deans, Alison
95-013028
Debernardi, Paolo
95-013518
Deblay, Sylvie
95-012729
DeBuhr, Larry E.
95-012331
Debus, S. J. S.
95-014691
Decarie, Robert
95-012513
Deckel, A. Wallace
95-015426
Decker, Robert
95-013528
Deegan-Chandler, Anne
95-012358
Deeming, D. C.
95-014219
95-015395
DeFalco, Lesley A.
95-015322
Defaut, Regis
95-012729
DeGange, Anthony R.
95-012785
Degen, M.
95-013273
Degn, H. J.
95-012889
del Nevo, Adrian
95-014669
Delano, Anne M.
95-012626
Delany, Michael F.
95-014954
Delany, Simon
95-014343
95-014344
Delattre, Pierre
95-012729
Delgado, G.
95-014729
DelGiudice, Glenn D.
95-013492
DeLiberto, Thomas J.
95-013595
Delibes, M.
95-012773
Della Casa, Roberto
95-013464
DeLong, Robert L.
95-013315
deMaar, Thomas W.
95-013582
Demarais, Stephen
95-014228
Demarchi, Mike W.
95-013519
Demartis, Attilio Mocci
95-014202
Demes, B.
95-013734
Demment, M. W.
95-013615
95-013619
95-013620
Demmerle, Elizabeth R.
95-012539
Demmerle, Shawn
95-012539
Dempsey, Jeffrey Allan
95-012955
Denkinger, Johannes
95-014926
Denneman, W. D.
95-012649
95-012650
Dennis, Pamela H.
95-013556
Dennis, Roy
95-014777
Denver Field Ornithologists
95-013945
95-013946
95-013947
95-013948
95-013949
Denys, Christiane
95-013016
Derksen, Dirk V.
95-014173
95-014418
Derocher, Andrew E.
95-014653
Derting, Terry L.
95-013017

Desborough, Laurella
95-014453
Deshmukh, V. R.
95-012473
Desmond, Tim
95-013301
Dessi-Fulgheri, Francesco
95-014296
Desvages, Gisele
95-015193
Detjen, Jim
95-012332
Deviche, Pierre
95-012494
95-014090
Deviche, Pierre J.
95-014093
DeVoogd, T. J.
95-014937
deVos, James C., Jr.
95-013685
Devos, Koen
95-013912
DeVos, Theodore, Jr.
95-014255
Devries, James H.
95-014398
DeWoody, J. A.
95-013483
DeYoung, Donald W.
95-013658
Deyrup, Mark
95-014503
Dhindsa, Manjit S.
95-015054
Dhore, M. A.
95-012473
Di Natale, Antonio
95-013302
Dial, Roman
95-015427
Diamond, Jared
95-013950
95-015562
Dias da Silva, W.
95-015512
Diaz de la Guardia, Rafael
95-012878
Diaz, M.
95-012514
Dick, A. C. K.
95-014219
Dickinson, C. E.
95-015513
Dickinson, Melissa
95-015409
Dickinson, Vanessa M.
95-015335
Dickman, C. R.
95-012580
Diebold, Edward
95-014823
Diemer, Joan E.
95-015336
Dierenfeld, Ellen
95-015071
Dierenfeld, Ellen S.
95-013120
Diesel, Rudolf
95-015238
Dieter, Charles D.
95-014165
Dietrich, D. R.
95-014166
Dietrich, S. Kate
95-014200
Dietz, James M.
95-013735
Digby, Leslie
95-013737
Digby, Leslie J.
95-013736
Dilks, Peter
95-014821
Dilks, Peter J.
95-014027
DiMolfetto-Landon, Lisa
95-013303
95-013309
Dinan, John
95-014692
Dinesen, Lars
95-014256
Dingle, Sheldon
95-014257
Dinsmore, Charles E.
95-012495
Dinsmore, James J.
95-013951
Dinsmore, Stephen J.
95-013951
Dippenaar, N. J.
95-013013
Dittmann, Donna L.
95-014087
Dizij, Astrid
95-013018
Dmoch, R.
95-012719
Doan-Crider, Diana Laura
95-013121
Dobkin, David S.
95-014130
Dobson, A. P.
95-014199
Dobson, Andrew P.
95-014271
Dobush, G.
95-014261
Dodd, J. L.
95-013596
Dodd, Sarah L.
95-013937
Doebeli, Michael
95-012412
Doerksen, Harvey
95-012490
Doerner, Marion
95-012835
Dolar, Ma. Louella L.
95-013304
Dolman, P.
95-013952
Dolman, Paul M.
95-014955
Domon, Gerald
95-012475
Donald, Paul F.
95-014960
Donaldson, G. M.
95-012549
Donazar, Jose A.
95-015140
Donazar, Jose Antonio
95-014721
Done, Lisa B.
95-014528
Dong, Quan
95-014431
Donnan, D.
95-014930
95-014931

Donnan, David
95-014932
Donnelly, Maureen P.
95-013520
Donoghue, Michael J.
95-012347
Donoghue, S.
95-012413
Donoho, Ron K.
95-015514
Donovan, G. P.
95-013272
95-013305
Donovan, Gregory P.
95-013394
95-013396
Doolen, M. D.
95-015310
Doran, Diane M.
95-013738
Dore, Bruno
95-013142
Dorn, Jane L.
95-014956
Dorn, Robert D.
95-014956
Doroff, Angela M.
95-012785
dos Reis, S. F.
95-013000
Dotson, Thomas K.
95-015515
Douben, Peter E. T.
95-012803
Dougall, T. W.
95-014605
Douglass, Richard J.
95-012936
Dournon, Christian
95-015193
Downing, Dennis I.
95-014718
Doyle, F. I.
95-012550
Doyle, Katherine L.
95-012863
Doyle, Terry J.
95-014345
Drapeau, Pierre
95-012475
Drescher, Randy K.
95-013241
Drew, K. W.
95-012861
Drewien, Roderick C.
95-014346
95-014523
Drews, Carlos
95-013739
Driessens, Gerald
95-013953
95-013954
Driml, Steven L.
95-012359
Drommer, W.
95-013081
Drost, Charles
95-014642
Drovetskii, Sergei V.
95-014314
Drummond, Hugh
95-014788
Drury, S. E. N.
95-014485
95-015239
du Toit, J. G.
95-013597

...CONTINUED...
du Toit, J. G.
95-013598
du Toit, Raoul
95-013599
Dubey, J. P.
95-013143
95-014300
Dubois, Alain
95-015194
Dubois, Philippe
95-014347
Dubois, Philippe J.
95-014749
Duckworth, J. W.
95-014506
Duda, P. L.
95-015337
Dudley, Caroline
95-013939
Dudley, Robert
95-015407
Duel, H.
95-012650
Duffy, Walter G.
95-014165
Dufrene, Marc
95-014080
Dufty, Alfred M., Jr.
95-014476
Duguay, Jeffrey P.
95-015028
Dujsebayeva (Matveyeva), Tatjana
95-015428
Dumas, S.
95-014292
Dumroese, Kas
95-014069
Duncan, Charles D.
95-014583
Duncan, Mary
95-012890
95-013600
95-013740
Duncan, Mary C.
95-013039
Duncan, R. M.
95-013572
Dundee, Harold A.
95-015429
Dunker, Freeland
95-012827
95-013217
Dunlap, Kent D.
95-015430
Dunn, Peter O.
95-015095
Dunson, W. A.
95-015174
Dunson, William A.
95-015187
Duram, Leslie Aileen
95-012651
Duran, Gina
95-015499
Durand, G.
95-012581
Durand, J. P.
95-013745
Durden, Lance A.
95-012911
95-013019
Durell, Jim
95-014693
Durinck, Jan
95-015110
Dusterhaus, Bernhard
95-014874

Dutrillaux, B.
95-013068
95-013813
Dworak, Linda J.
95-012414
Dyer, B. M.
95-015128
Dyer, Bruce M.
95-015129
Dyer, P. K.
95-014783
Dylawerski, Marek
95-014119
Dyrcz, Andrzej
95-014911
Dyson, M. L.
95-015255
Dzieciolowski, Ryszard
95-013521
Eades, David W.
95-013955
Eaker, Debra
95-015409
Eakle, Wade L.
95-015139
Ealey, L.
95-012857
Earl, Tracie J.
95-013882
Earle, Michael
95-013306
Earley, Elizabeth M.
95-015240
Eastman, Clare L.
95-015431
Eastman, Richard M.
95-015431
Easton, Dean E.
95-013488
Eaton, Kate A.
95-013246
Ebbinge, Barwolt S.
95-014348
Ebels, Enno B.
95-014873
95-014898
Ebenhoh, W.
95-012421
Ebenman, Bo
95-013875
Eberhard, Mark L.
95-012526
Eberhardt, L. Lee
95-013125
Eberhardt, Robert T.
95-014349
Echternacht, A. C.
95-015432
Eckhaus, Michael A.
95-013752
Eckrich, Caren E.
95-015338
Eddington, J. D.
95-013443
Edenius, Lars
95-012817
Edmond, Brian
95-015192
Edmonds, Robert L.
95-012689
Edmondson, Dudley
95-014350
Edstrom, Anders
95-012360
Edwards, Chris
95-013993

...CONTINUED...
Edwards, Chris
95-014584
Edwards, John W.
95-012690
Edwards, Mark S.
95-013855
Eendebak, Bert T.
95-015339
Eens, Marcel
95-015029
95-015056
Eerdmans, Jaap D.
95-014628
Eeva, Tapio
95-014167
Eggleton, Paul
95-012452
Ehrhart, Llewllyn M.
95-012743
95-015340
Ehrig, Robert W.
95-015433
Eichacker, Xavier
95-014724
Eichaker, Xavier
95-014714
95-014734
Eigenhuis, Klaas J.
95-014815
Eiselen, Riette
95-013452
Eisner, Thomas
95-012484
Ekstam, Borje
95-013875
El-Oran, R. M.
95-015492
Elbers, M. A.
95-012519
Eldridge, Ronald S.
95-013223
Elgmork, Kare
95-013122
Ellefson, Paul V.
95-012691
Elliott, Graeme
95-014821
95-014856
Elliott, Jeffry S.
95-014258
Elliott, John E.
95-014020
Elliott, Lee F.
95-013653
Ellis, Barbara A.
95-013020
Ellis, Susie
95-012582
Ellis, W. A. H.
95-012836
Ellison, Peter T.
95-013797
Elliston, Elizabeth P.
95-013883
95-014469
95-014470
Elminowska-Wenda, Gabriela
95-014351
Eloranta, Eija
95-013522
Elsner, Robert
95-013307
Elson, Jocelyn Gaynor
95-013308
Ely, Craig R.
95-014352

Emerson, Carol
95-013831
Emlen, Stephen T.
95-014109
Emmons, Louise H.
95-013030
Emslie, Richard
95-013574
Emslie, Richard H.
95-013601
95-013602
95-013603
95-013604
Enderson, James H.
95-014732
Endt, Han J.
95-014898
Engelke, Silke
95-015218
Engle, David M.
95-012583
Enright, William J.
95-013478
Ensenat, Conrad
95-013786
Ensley, P. K.
95-014832
Epperly, Sheryan P.
95-015341
95-015342
Erdakov, L. N.
95-013021
Erickson, Karen L.
95-013303
95-013309
Ericsson, Scott A.
95-013646
Eroschenko, V. P.
95-013172
Esaki, Masahiro
95-014602
Eshbaugh, W. Hardy
95-012361
Esler, Daniel
95-014418
Espejel, Ileana
95-012624
Esponda, Pedro
95-013007
Esque, Todd C.
95-015322
95-015343
95-015349
Esquivel-Macias, Carlos
95-013450
Esquivel, Ramon Luis
95-013238
Estes, James A.
95-013153
95-013154
Estrada-Pena, A.
95-014875
Estrada-Pena, R.
95-014875
Etchberger, Richard C.
95-013658
Etter, Dwayne R.
95-013484
Evans, A. D.
95-014989
Evans, Ceri
95-012474
Evans, Diane M.
95-014833
Evans, Glyn
95-015434
Evans, I. M.
95-014694
Evans, Jeremy A.
95-012415
Evans, Margit
95-013221
Evans, Matthew R.
95-012415
95-014471
Evans, P. R.
95-015118
Evans, Roger M.
95-014784
Ewins, Peter J.
95-014168
Ezcurra, Exequiel
95-012405
Fa, J. E.
95-012565
Fa, John E.
95-012744
95-015487
Fabbri, F.
95-013313
Fabbri, Massimo
95-013117
Facchinetti, F.
95-015241
Factor, Stephen M.
95-013834
Facure, Katia G.
95-015436
Fagan, Damian
95-014957
Fahrig, Lenore
95-015242
Fair, Jeanne M.
95-014169
Fairweather, J. A.
95-014643
Fales, William H.
95-013486
Falk, Knud
95-014565
Fall, Bruce A.
95-014353
95-014644
95-014733
Fan Zhongmin
95-014529
Fancy, Steven G.
95-014983
Fandos, Paulino
95-013605
Fang Yun
95-014313
Fankhauser, Regine
95-014865
Fankhauser, Toni
95-014857
Faralli, Ugo
95-013956
Farnetani, Maurizio
95-012930
Farrell, T. P.
95-013134
Faruque, Muhammad O.
95-012881
Faruqui, Naser
95-012652
Fasano, S.
95-015241
Fasano, Silvia
95-015233
Fascione, Nina
95-012595

Fasola, Mauro
95-014638
Fattorini, Lorenzo
95-012416
Faulkner, Meryl A.
95-014834
Fay, J. Michael
95-012768
Feare, Chris J.
95-014645
95-015030
Feare, Christopher J.
95-014210
Feather, Carol L.
95-013485
Feeser, Patricia E.
95-013727
Fehlberg, U.
95-013081
95-014259
95-014309
Feichtinger, W.
95-015285
Feistner, Anna T. C.
95-012425
95-012441
Felgenhauer, Bruce E.
95-015214
Felix, Fernando
95-013310
95-013326
Felix, Koni
95-014876
Felix, Lilly
95-014876
Fent, Karl
95-015181
Feoktistova, N. Yu.
95-013421
Ferguson, J. W. H.
95-013683
Ferguson, M. W. J.
95-015395
Ferguson, Mark W. J.
95-012715
Ferkin, Michael H.
95-013022
Fermani, Carlos
95-013319
Fernandes, David N.
95-012692
Fernandes, Ronaldo
95-015516
Fernandez-Guardiola, Augusto
95-013788
Fernandez, A.
95-015115
Fernandez, M.
95-012723
Fernau, Robert F.
95-014014
Ferner, John W.
95-015447
95-015448
Ferns, J. R.
95-015103
Ferns, P. N.
95-014785
Ferrari, N.
95-013089
Ferreira, Carlos
95-013414
Ferrer, M. D.
95-014508
Ferrer, Miguel
95-014151
Ferrer, Nilda
95-012728
Ferreras, P.
95-012773
Ferrick, David A.
95-013303
95-013309
Ferson, Scott
95-012429
95-012837
Fessl, Birgit
95-014908
Festa-Bianchet, Marco
95-013610
Ficht, Thomas A.
95-013594
Fielding, C. A.
95-012646
Figiel, Chester R., Jr.
95-015195
Fillman, Donald R.
95-014822
Fimbel, Cheryl
95-012716
Finch, Deborah M.
95-014833
Finck, Elmer
95-014950
Finck, Elmer J.
95-013907
95-014058
95-014986
95-015064
Findlay, Ken P.
95-013270
Findley, Lloyd T.
95-013438
Finley, Kerwin J.
95-013408
Finn, Syuna
95-012482
Finnegan, Mitch
95-013606
Finnegan, Shawneen E.
95-014037
Fioramonti, Ennio
95-015181
Fiorelli, Patricia M.
95-013352
Fiorillo, Riccardo A.
95-015303
Fischer, John R.
95-013486
Fischer, Julia
95-013741
Fischer, Martha
95-013577
Fischer, Roger
95-012432
Fish, Ernest B.
95-013629
Fish, Frank E.
95-013311
95-014325
Fishbein, Alex
95-015550
Fishcher, M. T.
95-013607
Fisher, Lester E.
95-012362
95-012391
Fisher, M. W.
95-013511
95-013523
Fiske, Peder
95-014586

Fitter, A. H.
95-012363
Fitzgerald, G.
95-012417
Fitzgerald, James P.
95-012745
Fitzgerald, Lee A.
95-015475
Fitzgerald, Shannon
95-013341
Fitzhugh, E. Lee
95-012584
Fitzner, R. E.
95-014170
Fitzpatrick, John W.
95-014869
Fitzsimmons, Nancy N.
95-013608
Fjeldsa, Jon
95-012585
95-014256
Flaim, Sandro
95-012588
Flake, Lester D.
95-014165
Flamant, Renaud
95-014135
Flanagan, Joseph P.
95-015325
Flannery, T. F.
95-012838
Flannery, Tim
95-012746
Flannery, Timothy F.
95-012839
Flapp, F.
95-014637
Flather, Curtis H.
95-012485
Fleagle, J. G.
95-013734
Fleck, David C.
95-015008
Fleischer, Robert C.
95-014211
95-014962
Fleishman, Leo J.
95-015435
Fleming, W. James
95-014409
Fleskes, Joseph P.
95-014380
Fletcher, Stephen W.
95-012653
Fletcher, William W.
95-012653
Flint, Paul L.
95-014354
95-014355
Flint, Peter
95-014877
Flint, V. E.
95-014260
Flipo, Denis
95-013299
Florant, Gregory L.
95-012968
Florence, Melanie A.
95-012586
Florence, Scott R.
95-012586
Flores-Villela, Oscar
95-012405
95-015450
95-015504
95-015517
Flores-Villela, Oscar A.
95-015344
Flowers, Thomas L.
95-012654
95-014695
Floyd, Don
95-012655
Focardi, S.
95-014171
Focardi, Stefano
95-012424
95-012505
95-013524
Foger, Manfred
95-014808
Foglia, Massimiliano
95-015181
Folkow, Lars P.
95-013425
Fontaine, Clark T.
95-015325
95-015326
Fontaine, Pierre-Michel
95-013312
Foose, Thomas J.
95-013609
Foote, Lawrence E.
95-012663
Foppen, Ruud
95-014045
Forbes, Mark R. L.
95-015580
Forcada, J.
95-013313
Foreman, Darhl
95-012956
Forester, Don C.
95-015204
Formoli, Tareq A.
95-012707
Fornasieri, Isabelle
95-013809
Forrester, Donald J.
95-013500
95-013630
95-015142
Forrester, Ronald W.
95-013957
Forslund, Par
95-014091
95-014356
Forster, Richard A.
95-013958
95-013959
Forstner, Michael R. J.
95-015518
Foscarini, Dina Angela
95-015345
Fossi, M. C.
95-014171
Fossi, Maria Cristina
95-014172
Foster-Turley, Pat
95-013155
Foster, Garry W.
95-015142
Foster, Rod
95-012509
Fotheringham, James
95-015072
Fotheringham, James R.
95-014958
Fouche, Franki
95-014188
Fournier, Francois
95-013610

Fournier, Michel
95-013299
Fouts, Arlesa A.
95-014735
Fowler, Charles W.
95-013264
Fowler, Ian R.
95-015519
Fowler, Murray E.
95-013239
Fox, A. D.
95-014357
Fox, B. L.
95-012620
Fox, Barry J.
95-013023
Fox, James H.
95-015243
Fox, Leslie E.
95-013742
Fox, Tony
95-013942
Fradet, Guillaume
95-014839
Frafjord, Karl
95-012868
95-015244
Fragoso, Jose M.
95-013611
Framarin, Francesco
95-014697
Frances, George
95-012644
Francisci, Francesco
95-013090
95-013092
Frank, Anthony A.
95-013674
Frank, Elizabeth S.
95-013487
Frank, L.
95-013254
Franklin, Alan B.
95-014490
Fransen, Katrien
95-013796
Franson, J. Christian
95-014173
95-014174
Fransson, Thord
95-014903
Franz, Richard
95-012511
Frazier, John G.
95-015390
Frederick, Cheryl A.
95-013743
Frederick, Peter C.
95-012677
95-014566
95-014567
Fredriksen, Tore
95-012868
Freedman, B.
95-012638
Freeland, J. R.
95-014261
Freire, Antonio
95-015520
French, D. D.
95-012625
95-013147
French, Jeffrey A.
95-013816
French, Neil
95-013537
Frenkel, J. K.
95-012813
Frenzen, Peter
95-013463
Frenzen, Peter M.
95-012626
Frey, Jennifer K.
95-013024
Frey, R.
95-015304
Friedman, Jonathan M.
95-012656
Fries, Kim
95-012652
Frigerio, Paolo Stefano
95-013091
Frisina, Michael R.
95-012936
Frith, Clifford B.
95-015031
Fritts, Thomas H.
95-015346
95-015349
95-015453
Fritzen, Duane E.
95-013488
Frivoll, Vigdis
95-015276
Frolich, K.
95-013465
Frolich, Kai
95-013525
Frost-Mason, Sally K.
95-015457
Frost, Darrel
95-015154
Frost, Denzil F.
95-012830
Frumhoff, Peter C.
95-012587
Frumkin, Ron
95-014140
Fruth, Barbara
95-013744
Fry, Gareth
95-013548
Fryday, S. L.
95-014175
Fryxell, John M.
95-013571
Fujimaki, Yuzo
95-014499
95-014585
Fujita, Go
95-014530
95-014646
95-014835
Fujita, Kaoru
95-015032
Fukui, Kazuji
95-014835
Fulbright, Timothy E.
95-013485
95-013489
95-014184
Fuller, Jim
95-014647
95-014959
Fuller, Mark R.
95-014696
Fuller, Richard Shane
95-014110
Fumagalli, R.
95-013181
Fumagalli, Renato
95-012786

...CONTINUED...
Fumagalli, Renato
95-013182
Funfstuck, H.-J.
95-014157
Furuichi, Takeshi
95-013758
Furukawa, Akio
95-012944
Gabrielsen, G. W.
95-014194
Gabuzov, O. S.
95-014262
Gage, Laurie
95-013377
Gaillard, J. M.
95-013652
Gainer, R. S.
95-013490
Gaisler, Jiri
95-012924
Gajadhar, Alvin A.
95-013491
Galaktionov, Kiryl
95-015138
Galas, Mike
95-013960
Galat-Luong, A.
95-013745
Galat, G.
95-013745
Galbraith, C. A.
95-014082
Galbraith, Colin A.
95-013966
Galbraith, David A.
95-015347
Galimberti, Filippo
95-013563
Galindo-Leal, Carlos
95-013492
Galkina, L. I.
95-013025
Gallardo Villegas, Raul
95-013011
Gallina, Sonia
95-013493
95-013499
95-013588
Gallo, Alain
95-014705
Gallo, Juan Pablo
95-013156
Galloway, Gerald E., Jr.
95-012657
Galloway, Terry D.
95-014947
Gandini, Gustavo C.
95-013157
Ganzhorn, J. U.
95-013746
Gaona, P.
95-012773
Garagna, S.
95-013077
Garcia Chiarello, Adriano
95-013747
Garcia Milano, Juan Jose
95-015449
Garcia-Orduna, Francisco
95-013808
Garcia, R.
95-014729
Gardner, Ian A.
95-013653
Gardner, J. L.
95-013856
Gardner, Robert H.
95-012342
Gariboldi, A.
95-012953
Gariboldi, Armando
95-012932
95-012933
95-013884
Garman, Steven L.
95-012693
Garmash, B. A.
95-014568
Garner, Gerald W.
95-013115
Garner, Herschel W.
95-013051
Garner, Michael M.
95-013209
95-013742
Garnett, Stephen
95-014111
95-015033
Garrigue, Claire
95-013314
Garrison, Barrett A.
95-013498
Garrod, Brian
95-012787
Garthe, Stefan
95-013961
Garvin, Mary C.
95-014379
Garvine, Richard W.
95-012713
Gasc, J.-P.
95-015416
Gascon, Claude
95-015245
95-015246
95-015247
Gaskin, David
95-013405
Gaskin, Jack M.
95-015560
Gaston, Kevin J.
95-012452
95-012453
Gatens, Lisa J.
95-012869
Gates, C. C.
95-013623
Gates, Simon
95-013962
Gaucher, P.
95-012891
Gaucher, Philippe
95-014734
Gauthier, D.
95-013652
Gauthier, Gilles
95-014358
Gavazzi, Anita
95-013233
Gavrilov, V. M.
95-014092
Gay, Samantha W.
95-013224
Gayle, Carol
95-012943
Gearin, Patrick J.
95-013315
Gebhardt, Bryan M.
95-015240
Gebo, Daniel L.
95-013748
Gebuis, Hans
95-014078

...CONTINUED...

Gebuis, Hans
95-014079
Gee, Kenneth L.
95-012960
Geering, David
95-014753
Geffen, Eli
95-013366
Gehlbach, Frederick R.
95-014482
95-014483
Geiser, F.
95-012842
Geissmann, Thomas
95-013749
Geldenhuys, L. J.
95-013612
Gelder, Jennifer
95-014446
Genazzani, A. R.
95-015241
Genchi, Claudio
95-012588
Genero, Fulvio
95-014697
Genot, Jean-Claude
95-014176
Genov, P. W.
95-013613
Genov, Peter V.
95-013614
Genoways, Hugh H.
95-012907
Gentile, Leonardo
95-013642
95-013643
Gentz, Edward J.
95-013674
George, John C.
95-013376
Georges, J.-Y.
95-013325
Germano, D. J.
95-015320
Germano, David J.
95-012551
95-015321
95-015348
95-015349
95-015350
Gerstell, Arnold T.
95-014698
Getz, Lowell L.
95-013043
Geupel, Geoffrey R.
95-014900
Ghelardi, Emilia
95-013240
Ghosh, S. B.
95-012454
Giacchini, Paolo
95-014716
Giardini, Luca
95-014509
Giaretta, Ariovaldo A.
95-015436
Gibbons, D. W.
95-013927
Gibbons, Jorge
95-013358
Gibbs, David
95-015031
Gibbs, Harold C.
95-013466
Gibbs, James P.
95-012463
Gibson, Clark C.
95-012563
Gibson, J. Phil
95-014112
Gibson, Robert M.
95-014270
Giesy, J. P.
95-014195
Gilburn, A. S.
95-014359
Gill, Elaine L.
95-014218
95-014645
95-015030
Gill, Michael J.
95-014653
Gill, Peter C.
95-013314
95-013316
Gill, Tanya N.
95-015254
Gilles, Janick
95-014776
Gillette, Larry
95-014360
Gillingham, James C.
95-015283
Gilmer, David S.
95-014380
Gilmore, R. Grant
95-012679
Ginnett, T. F.
95-013615
Gionfriddo, James P.
95-014156
Giordanino, Raffaella
95-013589
Giorgetti, Alessandro
95-013470
Giovacchini, Pietro
95-014802
Giraldeau, Luc-Alain
95-015087
Giraldo, Cesar Augusto
95-015554
Giraudoux, Patrick
95-012729
Giroux, Jean-Francois
95-014635
Gittleman, John L.
95-013114
Giusti, Riccardo
95-013664
Gizart, Luc
95-014687
Glahn, James F.
95-014758
Glander, Kenneth E.
95-013727
Glass, Claudia R.
95-014505
Glattke, Theodore J.
95-013658
Gleeson, Scott K.
95-012388
Gleich, E.
95-013526
Glenn, Mike
95-012364
Glue, David E.
95-013939
95-013963
Gluesenkamp, Andrew G.
95-015248
Goater, C. P.
95-014609

Gobas, Frank A. P. C.
95-014177
Gochfeld, M.
95-014159
95-014160
Godal, Arne
95-012788
95-012805
Goddard, Moses
95-013863
Godfray, H. C. J.
95-012506
Godfrey, Laurie R.
95-013750
Godfrey, Matthew H.
95-015351
95-015374
Goel, Namni
95-013026
Goetz, Harold
95-012343
Gogan, Peter J. P.
95-013467
Gogoi, A. R.
95-013590
Goldberg, D. R.
95-014400
Goldingay, Ross
95-012840
Goldsmith, A. R.
95-015010
Goldsworthy, Simon D.
95-013317
Goldwasser, Sharon
95-013964
Gollmann, B.
95-015249
Gollmann, G.
95-015249
Golovuskin, K.
95-014532
Gomez de Silva Garza, Hector
95-015034
Gomez-Villamandos, J. C.
95-014484
Gomez, Gonzalo Yanez
95-015542
Goncharenko, A. E. A.
95-015250
Gonser, Rusty A.
95-015251
Gonzaga, Luiz Pedreira
95-015035
Gonzales-Romero, Alberto
95-013616
Gonzalez-Davila, G.
95-012411
Gonzalez, Fran
95-014454
Gonzalez, Rosa M.
95-013009
Gonzalez, Salvador
95-014076
Gooch, Stephen
95-014100
Goodall, Jane
95-013751
Goodall, R. N. P.
95-013318
Goodall, R. Natalie P.
95-013319
Goodman, Steven M.
95-012937
95-014904
Goodrowe, K.
95-012731
Goodrowe, K. L.
95-013225
Goodson, A. D.
95-013320
95-013321
Goodson, A. David
95-013322
95-013347
Goodwin, R. David
95-014083
Goodyer, S. A.
95-012646
Goold, John C.
95-013323
Goosse, Veronique
95-015416
Gordon, John G.
95-013279
Gordon, Malcolm S.
95-015173
Goroshko, O.
95-014532
Gorree, M.
95-012519
Gorringe-Smith, Kate
95-013965
Gorski, Jerzy
95-012925
Gortazar, C.
95-014875
Gory, Gerard
95-014465
95-014466
Gosalbez, J.
95-012865
95-013008
Gosalvez, Jaime
95-015256
Gosler, A. G.
95-014212
95-015076
Goss-Custard, J. D.
95-014609
Gosselin, Jean-Francois
95-013324
Gosser, Harvey S.
95-013486
Gossow, H.
95-014263
Goszczynski, Jacek
95-013521
Goto, N.
95-013132
Goudey, Clifford
95-012783
Gough, R. E.
95-014485
95-015239
Gower, Barbara A.
95-013046
95-013047
Goyal, Sagar M.
95-013097
Goyal, Surendra P.
95-013236
Graboski, Robyn
95-012418
Graczyk, Thaddeus K.
95-013752
Grafe, T. Ulmar
95-015252
Graffam, Wendy
95-013617
Graham, I. M.
95-012552
Graham, L. H.
95-013225

Graham, Laura H.
95-013221
Graham, Terry E.
95-015323
95-015352
95-015353
Grahn, Bruce H.
95-013600
Grajal, Alejandro
95-014447
95-014448
Grand, James Barry
95-014361
Grandin, Temple
95-013617
Grant, Gilbert S.
95-012892
Grant, Gordon E.
95-012634
Gray, Belinda K.
95-013287
Gray, J. S.
95-012809
Gray, R. H.
95-014170
Graybeal, Anna
95-012365
Grbovac, Stefan
95-012825
Grear, Jason S.
95-015117
Greeff, J. de V.
95-013645
Green, B.
95-012836
Green, D. I.
95-013680
Green, David J.
95-014699
Green, David John
95-014700
Green, David M.
95-015213
95-015263
Green, Gregory A.
95-013411
Green, M. J. B.
95-012402
Green, N. Bayard
95-015155
Green, P.
95-013527
Green, R. E.
95-014131
95-014794
Green, Rosemary
95-013158
Greenberg, Neil
95-015476
Greene, Erick
95-014863
Greene, Fred
95-013885
Greene, Harry W.
95-015522
Greene, Jeremy A.
95-013843
Greenwood, Jeremy
95-014343
Greenwood, Jeremy J. D.
95-014960
Greiner, Ellis C.
95-013232
95-015071
Gremillet, David
95-014786
Grenard, Steve
95-015399
Grenell, Steven L.
95-013834
Greve, Karl
95-014878
Grice, Phil
95-014082
Grice, Philip V.
95-013966
Grieco, Fabrizio
95-014787
Griffiths, Richard
95-014455
Grigg, Gordon C.
95-015224
Grimod, I.
95-013181
Grimod, Ivana
95-012947
95-013105
Grinevitch L.
95-012893
Grinnell, Jon
95-013226
Grismer, L. Lee
95-015333
Grisser, Pascal
95-015036
Grobler, J. P.
95-013618
Groom, Martha J.
95-012493
Groombridge, Brian
95-012486
Gross, Douglas A.
95-013967
Gross, J. E.
95-013619
95-013620
Gross, John E.
95-013621
Gross, Joseph L.
95-013878
Gross, T. S.
95-013734
Gross, Timothy S.
95-015354
Grosz, Kevin L.
95-014274
Grove, Robert A.
95-014158
Groves, Deborah J.
95-014362
Grow, David
95-015414
Grummt, Wolfgang
95-014363
Grynpas, M. D.
95-013787
Grzybowski, Joseph A.
95-014836
95-015037
95-015038
Guadalupe Rangel, Maria
95-013027
Gubanich, Alan A.
95-014741
Guberti, Vittorio
95-012930
95-013090
95-013092
95-013622
Gudermuth, D. F.
95-013633
Gudmundsson, Gudmundur A.
95-014136

...CONTINUED...
Gudmundsson, Gudmundur A.
95-014364
Guerra, Maria
95-014788
Guglich, E.
95-014982
Guglielmo, Christopher G.
95-014264
Guigne, Jacques
95-012735
Guilford, Tim
95-012507
Guimond, Robert W.
95-015352
Guinet, C.
95-013325
Guintard, Claude
95-013580
Guix, Juan Carlos
95-012455
95-014113
Gujar, S. M.
95-014549
Gulati, R. D.
95-012627
Gulker, Ryan L.
95-012366
Gunner, David L.
95-012558
Gunderson, Lance H.
95-012333
Gunn, Anne
95-013528
95-013536
Guo, Qinfeng
95-012683
Gupta, A. K.
95-013753
Gupta, Brij Kishor
95-012727
Gurung, Juddha B.
95-013137
Gust, Deborah A.
95-013754
Gust, Nick
95-013857
Gustad, Forn R.
95-014961
Guthorl, V.
95-013529
95-013530
Guthova, Zuzana
95-014178
Gutierrez, Jose Maria
95-015499
95-015554
Gutierrez, R. J.
95-014486
95-014490
Guttman, Sheldon I.
95-015301
Guy, E.
95-012809
Guy, Tami L.
95-013755
Guynn, David C., Jr.
95-012690
Guyot, Isabelle
95-014818
Guzman P., J.
95-015121
Guzman, Ana F.
95-012782
Guzy, A. I.
95-015039
Gygax, Lorenz
95-013756
Haag-Wackernagel, Daniel
95-014510
Haagner, Gerald V.
95-015521
Haas, Barb
95-013976
Haas, Barbara M.
95-013968
95-013969
95-013970
Haas, Carola A.
95-014114
Haas, Frank
95-013976
Haas, Franklin C.
95-013968
95-013969
95-013970
Haase, Ben
95-013326
Hackman, John C.
95-015236
Haddad, Celio F. B.
95-015253
Haddad, Kim
95-014203
Haddrath, Oliver
95-015550
Haebler, R.
95-012790
Haesevelde, Marleen Vanden
95-013796
Haffner, G. Douglas
95-015179
Haftorn, Svein
95-014837
95-015040
95-015041
95-015042
Hagan, Daniel V.
95-012911
Hagler, Michael
95-013306
Hagler, Michael R.
95-013327
Hagner-Wahlsten, Nina
95-013203
Hague, Brian
95-013561
Hahn, D. Caldwell
95-014962
Hahn, Thomas P.
95-014093
95-014838
95-014963
Haider, Wolfgang
95-012641
Haigh, J. C.
95-013531
95-013623
Haight, Robert G.
95-012589
95-013099
Hailman, Elizabeth D.
95-015042
Hailman, Jack P.
95-015042
Hajenga, Jeffrey J.
95-012870
Hajjar, Nicolas P.
95-012796
Haldar, C.
95-012957
Hale, P. T.
95-013277
Hale, Robert C.
95-015180

Haley, Michael P.
95-014471
Hall-Martin, A. J.
95-013624
Hall, Hubert
95-013971
Hall, Kent D.
95-012367
Hall, Linnea S.
95-015165
Hall, Robin J.
95-015521
Haller, Heinrich
95-014701
Hallett, Carole E.
95-014610
Hamershock, D. W.
95-013900
Hamilton, Ian
95-014932
Hamilton, Meredith J.
95-013568
Hamilton, S.
95-014789
Hammerschmidt, Kurt
95-013741
Hammill, Mike O.
95-013312
Hammontree, Joshua T.
95-015417
95-015418
Hanan, Doyle
95-013265
Hancock, Alan W.
95-012553
Hancock, R. G. V.
95-013787
Hancocks, David
95-012368
Hand, Suzanne
95-012456
Handasyde, Kathrine
95-013857
Handke, Klaus
95-013972
95-013973
Handley, C. O., Jr.
95-012897
Haney, Donald L.
95-014702
Hanisek, Greg
95-013974
Hanks, Brian G.
95-015503
Hanlon, James
95-014487
Hanna, L.
95-014488
Hanni, C.
95-012988
Hanni, Krista
95-013377
Hannon, S. J.
95-014261
Hanrahan, Shirley A.
95-015420
Hansen, Andrew J.
95-012693
95-013975
Hansen, James L.
95-012553
Hansen, Larry J.
95-013379
Hansen, Lonnie P.
95-013486
Hansen, Louis A.
95-014256
Hansen, P.
95-012369
Haramis, G. M.
95-014365
Haraszthy, Laszlo
95-014713
Harcourt-Brown, N. H.
95-014485
Harcourt, A. H.
95-013757
Harcourt, Robert G.
95-013328
Hardy, David L., Sr.
95-015522
Haresign, Tim
95-012922
Hario, Martti
95-014366
95-014367
Harley, Dwight
95-012877
Harley, E. H.
95-013625
Harling, Roger
95-015043
Harlow, Peter
95-015563
Harmon, Faye A.
95-013693
Harper, James S., III
95-013863
Harrel, B.
95-015358
Harrington, Brian A.
95-015117
Harrington, Fred A.
95-013028
Harrington, Graham
95-012694
Harris, David
95-012768
Harris, James
95-014531
Harris, Jim
95-014530
Harris, M. P.
95-014648
95-014659
Harris, R. K.
95-012799
Harris, Rebecca
95-013187
Harris, S.
95-013106
Harris, W. Franklin
95-012334
Harrison, D. L.
95-012913
Harrison, J. A.
95-013921
Harrison, James A.
95-013886
Hart, A. D. M.
95-014175
Hart, Amy W.
95-012679
Hart, John A.
95-014265
95-014266
Hart, Melissa
95-012695
Hartfield, Paul D.
95-015362
Hartung, Bernd
95-014425
Harvey, Barbara
95-012525

Harvey, James T.
95-013303
Harvey, Malcolm
95-014777
Harvey, Paul
95-014973
Harvey, Paul H.
95-012370
Harvey, Willam F., IV
95-014368
Hasbrouck, Bruce
95-012658
Hasen Didi, N. T.
95-015437
Hashimoto, Chie
95-013758
Hass, Christine C.
95-013626
Hassler, Claus
95-013887
Hatakeyama, Yoshimi
95-013259
95-013329
Hatanaka, Takashi
95-013331
Hatfield, Brian B.
95-013183
Hatfield, Jeff S.
95-014696
Haug, Tore
95-013330
95-013332
95-013346
Hauge, Brian
95-015318
Hausberger, M.
95-014369
95-015048
Hauser, Marc D.
95-013704
Hauwy, M.
95-013813
Hawkey, Christine
95-014795
Hay, Jennifer M.
95-012548
Hay, Rod
95-015052
Hayase, Shigeo
95-013331
95-013449
Hayashi, Eiko
95-014539
Hayashi, Tetsuya
95-013339
Hayes, Donald E.
95-014340
Hayes, H.
95-013591
Hayes, Justin
95-012336
Hayes, Richard H.
95-012685
Hayes, Tyrone B.
95-015254
Hayes, William K.
95-015523
95-015524
Heard, Darryl J.
95-013742
Heard, Douglas C.
95-013532
Hearn, Richard
95-014224
Hebda, Richard J.
95-013127
Hecht, W.
95-013566
Heck, Berlin A.
95-014790
95-015044
Heckel, David G.
95-015220
Hecnar, Stephen J.
95-015179
Hedberg, Gail E.
95-014267
Hedenstrom, Anders
95-013875
95-014138
Hedges, S. Blair
95-015257
95-015525
Heeney, Jonathan
95-013796
Hegelbach, Johann
95-015045
Heger, N. A.
95-015478
Heger, T. G.
95-015478
Heggberget, Thrine Moen
95-013159
Hehman, Michael W.
95-013489
Heicher, Bill
95-013249
Heidecke, Dietrich
95-013196
Heinen, Joel T.
95-013080
Heinrich, Bernd
95-013977
Heinsohn, Robert
95-013227
Heinz, G.
95-014195
Heinze, Joachim
95-014426
Helbig, Andreas J.
95-014905
95-014906
Helenius, Juha
95-014268
Hell, P.
95-013647
Helle, P.
95-014269
Helleiner, Christopher
95-013978
Heller, Klaus-Gerhard
95-012894
Hellgren, Eric C.
95-013480
95-013482
Hellman, Sheryl Lynn
95-015046
Heltne, Paul G.
95-013847
Hemborg, Asa M.
95-014918
Henderson, Carol
95-014427
Henderson, F. Robert
95-013250
Henderson, Jane
95-014137
Henderson, Robert W.
95-015525
Hendricks, Paul
95-014505
95-015047

Hendrickson, Michael
95-014649
Hennache, Alain
95-014250
Henning, Daniel H.
95-012696
Henny, Charles J.
95-014158
Henriksen, Gunnar
95-013332
Henriksen, Keld
95-014791
Henry, L.
95-015048
Henry, Ray
95-012974
Hensley, Frank R.
95-015355
Henzi, S. P.
95-015255
Herbert, John
95-012652
Herbst, L. H.
95-015356
Herkenrath, Peter
95-013979
Herman, Tom
95-015357
Hernandez-Chavez, J. Juan
95-012996
Hernandez, Angel
95-012508
Hernandez, E. C.
95-014729
Hernandez, O. E.
95-013627
Herndon, Kate
95-013333
Heroldova, Marta
95-012789
Herremans-Tonnoeyr, D.
95-014440
Herremans, M.
95-014440
95-014927
Herrero, Pilar
95-015256
Hertz, Paul E.
95-015435
Hertzel, Anthony
95-014703
Hervas, J.
95-014484
Herwaldt, Barbara L.
95-012526
Herzog, A.
95-013566
Herzog, S.
95-013566
Hess, Gene K.
95-013980
Hess, William R.
95-013727
Hestbeck, Jay B.
95-014338
Heubeck, Martin
95-015137
Heuschele, W. P.
95-012527
Hewish, Marilyn
95-012852
Hewison, A. J. M.
95-013533
Heyndrickx, Leo
95-013796
Heyning, John E.
95-013265

...CONTINUED...
Heyning, John E.
95-013334
Hickey, Catherine M.
95-014624
Hickman, Jeremy
95-015049
Hicks, J. W.
95-015439
Higgins, Kenneth F.
95-012708
Higgins, Lesley V.
95-013379
Higgins, Peter
95-013981
Higgins, R. J.
95-014485
Hight, M. E.
95-012869
95-012870
Highton, Richard
95-015257
Higuchi, H.
95-014532
Higuchi, Hiroyoshi
95-012371
95-013892
95-014115
95-014527
95-014533
95-014534
95-014539
95-014540
95-014548
95-014646
95-014835
Hik, D. S.
95-012479
Hikida, Tsutomu
95-015438
Hilborn, Ray
95-013661
Hilden, Olavi
95-014928
Hilden, Ruth
95-014928
Hill, Dorothy P.
95-014848
Hill, Fergal
95-015586
Hill, G. J. E.
95-014783
Hill, G. L.
95-012721
Hillstrom, Lars
95-014872
Hilton, Donald F. J.
95-014370
Hindell, M. A.
95-012836
Hindman, Larry J.
95-014368
Hinds, W. T.
95-014170
Hines, James E.
95-012409
95-014338
Hingst, O.
95-012762
95-013534
Hingston, Andrew
95-013982
Hinkle, C. Ross
95-012659
95-012679
Hinsley, S. A.
95-013983

...CONTINUED...
Hinsley, S. A.
95-014213
95-014785
Hiong, Lim Khun
95-013699
Hiraldo, Fernando
95-014721
95-015140
Hiramatsu, Kazuhiko
95-013449
Hirano, Kojiroh
95-013984
Hirano, Toshiaki
95-014704
Hiratsuka, Kenji
95-013427
Hirons, G. J. M.
95-013877
95-014131
95-014794
Hirons, Graham
95-012474
95-015104
Hirschfeld, Erik
95-014611
95-015119
Hirvonen, H.
95-012633
Hissa, Raimo
95-014230
Hitchcock, Harold B.
95-012888
Hjeljord, Olav
95-012590
Ho, Paulo Lee
95-015526
Ho, Y. W.
95-013549
Hobbs, N. Thompson
95-013621
Hobbs, Trevor J.
95-015305
Hobson, Keith A.
95-013888
Hochachka, Wesley M.
95-014988
Hodar, Jose A.
95-014511
Hodges, John I.
95-014336
Hodges, John I., Jr.
95-014362
Hodgson, J.
95-013557
Hoff, Dale J.
95-014735
Hoffman, David J.
95-014158
95-014179
Hoffman, Wayne
95-014562
95-014569
95-014792
Hofmann, M.
95-013465
Hoggren, Mats
95-015527
Hoglund, Jacob
95-014270
Hogmander, Harri
95-013889
Hogstad, Olav
95-013985
95-015074
Hohmann, Gottfried
95-013744
Hohn, Aleta A.
95-013335
Hoi, Herbert
95-014908
Hokit, D. Grant
95-015192
Holden, J.
95-012688
Holekamp, K.
95-013254
Holley, Robin Lynne
95-013628
Hollier, John
95-012867
Holling, C. S.
95-012333
Hollmen, Tuula
95-014366
95-014367
Holmes, John C.
95-012528
Holmes, Richard T.
95-014971
Holmes, Warren G.
95-012958
Holmgren, Noel
95-014138
Holohan, S.
95-014597
Holroyd, S. L.
95-012893
Holsinger, Kent E.
95-012335
Holt, Denver W.
95-014489
Holt, J. C.
95-015358
Holt, Robert D.
95-012419
Holt, W. V.
95-013680
Holtz, Robert
95-014750
Holz, Peter
95-015359
Holz, Rosalind M.
95-015359
Holzinger, Jochen
95-014929
95-014964
Homan, H. Jeffrey
95-014965
Homburg, I.
95-013719
Homel, Greg R.
95-013986
95-013987
Homer, Bruce L.
95-015560
Honegger, Rene E.
95-012591
Honess, P.
95-012938
Honeycutt, R. L.
95-013483
Honza, Marcel
95-014650
Hoogendoorn, W. (Ted)
95-014651
Hoogesteijn, Almira
95-014246
Hooper, Jon K.
95-012592
Hooper, Michael J.
95-014181
Hopkins, Howard R.
95-014214

Hopkins, M. J. G.
95-014106
Hopkins, S. R.
95-015439
Hopp, Steve L.
95-015050
Horak, Gerald L.
95-014986
Horak, I. G.
95-013665
Horan, Michael A.
95-012715
Horimoto, Naohiro
95-014706
Horne, M. T.
95-015174
Hornfeldt, Birger
95-013048
Horton, N.
95-014212
Horwich, Robert H.
95-013764
Hoser, Raymond T.
95-012593
95-012594
Hosoda, Tetsuji
95-013248
Hosper, S. H.
95-012627
Hossain, Md. Afzal
95-012963
Hossain, Md. Lokman
95-015360
Hotchkiss, Nancy A.
95-012345
Hothem, Roger L.
95-014180
Houck, Maryls L.
95-013637
Houston, Allan E.
95-012974
Houston, D. C.
95-014930
95-014931
Houston, David C.
95-014764
95-014932
Houston, E. W.
95-013607
Houston, Mary I.
95-015084
Houston, William
95-013577
Hovey, Fred W.
95-013126
Howard, JoGayle
95-013220
95-013221
Howard, Richard D.
95-015268
Howard, Walter E.
95-012372
Howe, Bill
95-014371
Howell, L.
95-013130
Howell, Steve N. G.
95-014814
Howerter, David W.
95-014398
Howland, Howard C.
95-013858
Howlett, J. C.
95-014154
Howlett, Judith
95-014795
Hoyer, Erich
95-013988
Hoyt, Reg
95-013221
Hruby, Thomas
95-012660
Hubbard, G. B.
95-013759
Hubbs, Anne Haviland
95-012959
Huber, Gregory E.
95-013629
Hubert, Christine
95-014705
Hudson, P. J.
95-014231
Hudson, Peter J.
95-014271
Hudson, Robert J.
95-013537
95-013571
Huetter, David P.
95-013505
Huffman, Michael A.
95-013760
Hugall, Andrew
95-012374
Huggins, J. Grant
95-012960
Hughes, R. John
95-014358
Huhta, Esa
95-014872
Hull, Todd W.
95-015324
Hulley, P. E.
95-014916
95-015061
Hulse, Craig
95-014189
Humphrey, Blair
95-012652
Humphrey, Rosanne
95-015361
Humphries, Chris J.
95-012452
Hundertmark, Kris J.
95-013556
Huner, Jay V.
95-015148
Hunt, H. E.
95-014429
Hunt, John David
95-014570
Hunt, Katherine A.
95-014181
95-014735
Hunt, Kathleen
95-014838
Hunt, Kevin D.
95-013738
Hunter, John E.
95-014490
Hunter, Kim
95-013123
Hunter, L. T. B.
95-013228
Hunter, Matthew
95-013975
Huntsman, Tim
95-013360
Huot, Jean
95-013997
Huppop, Onno
95-013961
Hurd, Peter L.
95-014535

Hurst, George A.
95-014278
Hurst, Jane L.
95-012984
Hussain, Iftikhar
95-013029
Hussain, Syed A.
95-012661
Hustead, David R.
95-013546
Hutchins, Michael
95-012595
95-012619
Hutchison, D. W.
95-013761
Hutchison, Victor H.
95-015576
Hutterer, R.
95-013336
Hutton, Ron A.
95-015539
Huxley, Carmen
95-013108
95-013198
Hyman, Jennifer A.
95-012961
Ialeggio, Donna M.
95-014528
Ibanez D., Roberto
95-015258
Ibanez, C.
95-012896
Ibarra, Laura
95-015408
Ichida, Noritaka
95-014536
Ichihashi, Hideki
95-012795
Idani, Gen'Ichi
95-013762
Ignatiuk, Jordan B.
95-014209
Iida, Tomohiko
95-014715
Ikeda, Hidetoshi
95-012881
Ikeda, Yoshihide
95-014706
Ikemeyer, Dietmar
95-014966
Illinois Nat. History Survey
95-012670
Ilyashenko, V.
95-014532
Imanishi, Sadao
95-015051
Ims, Rolf A.
95-012991
Inagaki, Yoshio
95-013427
Indrawan, M.
95-014116
Ingersoll, Cheryl A.
95-012685
Ingvarsson, Sigurdur
95-014809
Iniguez da Valos, Luis Ignacio
95-012747
95-012895
Iniguez, M.
95-013318
Innes, John
95-015052
Inoue, Masako
95-014545
Inouye, Caron
95-014593
Int. Comm. Zool. Nomen.
95-014652
Iowa Dep. Natural Resources
95-012670
Irby, William S.
95-013136
Irlbeck, Nancy A.
95-013617
Irwin, Kelly J.
95-015196
95-015440
Irwin, Lyndon N.
95-013898
Isani, G.
95-014161
Isaza, Ramiro
95-013630
Isenmann, Paul
95-014839
95-015015
Ishii, Ken
95-013329
Ishii, S.
95-015299
Ishikawa, Hajime
95-013337
95-013342
Ishikawa, Katsuaki
95-013211
Ismail, H.
95-013549
Iverson, John B.
95-015331
Iverson, S. J.
95-013338
Ivey, Gary L.
95-014859
Iwasaki, Toshirou
95-013211
Izard, M. Kay
95-013718
95-013823
Izhaki, Ido
95-014793
Izumo, F. T.
95-012662
Jablonski, Nina G.
95-013763
Jackson, Jerome A.
95-013890
Jackson, Peter
95-013229
Jacobo Galvan, Ramiro David
95-015540
Jacobs, Eugene A.
95-014736
Jacobsen, N. H. G.
95-015441
Jacobsen, Nadine K.
95-013494
Jacobson, Elliott R.
95-015381
95-015398
95-015442
95-015560
Jaeger, J.-J.
95-012465
Jaeger, Robert G.
95-015200
95-015214
Jaensch, Roger
95-014517
Jaenson, Thomas G. T.
95-014145
Jager, F.
95-013566

Jakel, Thomas
95-012529
Jakob, W.
95-015528
Jalaludin, S.
95-013549
James, Frances C.
95-012408
James, Paul C.
95-012545
James, R. M. R.
95-015053
James, Roxie A.
95-013764
James, Stephanie
95-013535
James, Thomas N.
95-013339
Jamieson, David H.
95-015292
Janeau, G.
95-013593
Janetzki, C.
95-012809
Janos, David P.
95-013030
Janowski, John P.
95-013989
Jansen, Rebecca
95-015405
Janssen, Donald D.
95-013676
Janssen, Willfried
95-013160
Janssens, Wouter
95-013796
Janzen, Pete
95-013990
95-013991
Jaquish, Cashell E.
95-013765
Jared, C.
95-015291
Jarvie, Scott W. D.
95-014337
Jarvis, Robert L.
95-014404
Jatnieks-Straumanis, Sarma A.
95-012663
Jefferies, R. L.
95-014410
Jefferson, Thomas A.
95-013340
95-013379
Jefferys, Elizabeth
95-013023
Jeffries, Steven J.
95-013303
Jena, B. S.
95-015443
Jenkins, A. R.
95-014746
Jenkins, Andrew R.
95-014737
Jenkins, David
95-012590
95-014272
Jenkins, M. Alan
95-014707
Jenkins, P. F.
95-015048
Jenkins, Stephen H.
95-013631
Jenkins, Suzanne
95-012539
Jenks, Jonathan A.
95-013495

...CONTINUED...
Jenks, Jonathan A.
95-013501
95-013546
Jenness, Barbara
95-013124
Jenni-Eiermann, S.
95-014166
Jenni, Lukas
95-014879
Jennings, Jerry
95-014428
Jennings, Randy D.
95-015346
Jennings, W. Bryan
95-015173
Jensen, John B.
95-015259
95-015260
95-015261
Jensen, K. C.
95-014418
Jensen, S. Plesner
95-012938
Jensen, William F.
95-013094
Jereb, Robert M.
95-015307
Jessop, Rosalind
95-014689
Jessup, David A.
95-013303
95-013494
Jewell, Susan D.
95-014562
Jimenez Perez, Juan
95-013161
Jimenez-Castro, C.
95-014182
Jimenez-Huerta, Joaquin
95-013820
Jimenez, Juan
95-013193
Jimenez, Rafael
95-012878
Jimenez, Raimundo
95-014511
Jin Liankui
95-014529
Jin, Li
95-012971
Jingfors, Kent
95-013536
Jior, Ranjit S.
95-015054
Jobin, Benoit
95-014967
Jochim, L.
95-014457
Joglar, Rafael L.
95-015262
Johannesson, T.
95-014185
John, Elizabeth
95-012926
Johnson, A. R.
95-014794
Johnson, Charles L.
95-014491
Johnson, D. N.
95-014139
Johnson, Dale F.
95-015173
Johnson, Gretchen
95-014968
Johnson, Linda K.
95-012961

...CONTINUED...
Johnson, Linda K.
95-013600
95-014773
Johnson, Marcia J.
95-015141
Johnson, Mark R.
95-013251
Johnson, Mark S.
95-014969
Johnson, Michael A.
95-013315
Johnson, Oscar
95-013932
Johnson, P. J.
95-014002
Johnson, P. M.
95-012841
Johnson, Peter
95-012859
Johnson, Roger
95-014968
Johnson, Russell C.
95-012810
Johnson, Tom R.
95-015230
Johnston, Leslie A.
95-013453
Johnston, Robert E.
95-013022
Johnstone, P. D.
95-013523
Joiner, Nancy D.
95-014574
Jones, C. M.
95-014429
Jones, Carolyn
95-015409
Jones, H. I.
95-015444
Jones, H. Lee
95-013992
Jones, J. Knox, Jr.
95-012346
Jones, James H.
95-013704
Jones, Janice
95-013360
Jones, Kevin R.
95-015305
Jones, Linda
95-013341
Jones, P. J.
95-014930
95-014931
Jones, P. M.
95-015529
Jones, Peter
95-014932
Jones, R. L.
95-015362
Jones, Sarah E.
95-013323
Jones, Tecwyn
95-012373
Jones, Thomas R.
95-015197
Jones, Zach
95-014732
Jonstone, Ian G.
95-014996
Jooris, Robert
95-015530
Jooste, Sebastian
95-014938
Jorde, D. G.
95-014365
Jorge da Silva, Nelson, Jr.
95-015306
Jorgenson, Amanda B.
95-012487
Jorgenson, Jeffrey P.
95-012487
95-012564
Joseph, Leo
95-012374
Joseph, Sherly
95-012684
Jouventin, P.
95-013325
Jouventin, Pierre
95-014013
95-015130
Jover, L. L.
95-014866
Joyce, Linda A.
95-012485
Jullien, J.-M.
95-013578
Jungers, W. L.
95-013734
Jurzysta, S.
95-014195
Jussila, P.
95-012965
Juste B., J.
95-012896
Juste, J.
95-012565
Justice, C.
95-012697
Kacelnik, Alex
95-013920
95-015062
Kagy, Robert D., Jr.
95-013051
Kahl, O.
95-012809
Kaiser, Gary W.
95-014653
Kajimura, Hiroshi
95-013315
Kalas, John Atle
95-012520
95-014586
Kalby, Mario
95-015105
Kalcounis, Matina C.
95-012558
Kale, Herbert W.
95-014994
Kalisz, Paul J.
95-015026
Kalk, P.
95-012731
Kalko, Elisabeth K. V.
95-012897
Kallander, Hans
95-015043
Kallebrink, Karl Gunnar
95-014607
Kallenberger, D.
95-013702
Kalsi, Rajiv
95-014273
Kamata, Miho
95-014537
95-014538
95-014539
Kamiguti, Aura S.
95-015531
Kaminski, Richard M.
95-014405

Kanai, Yutaka
95-013892
95-014540
95-014545
Kanas, M.
95-013274
Kaneda, Hikotarou
95-014756
Kanmuri, N.
95-014532
Kanmuri, Noboru
95-013895
Kaplan, Melissa
95-015307
95-015532
Kapteyn, K.
95-012898
Kapusta, Joanna
95-013031
Karanth, K. Ullas
95-012818
Karasov, William H.
95-014264
95-014940
Kardong, Kenneth V.
95-015496
95-015523
Kareiva, Peter M.
95-012493
Karelin, D. V.
95-015055
Karl, S. A.
95-015363
Karlstrom, Ernest L.
95-015156
Karr, James R.
95-012628
Karthikeyan, S.
95-015157
95-015445
Kasamatsu, Fujio
95-013342
Kasparek, Max
95-013908
95-015175
Kasper, Astrid
95-015364
Kasten, Rick W.
95-015384
Kat, P. W.
95-013083
Katsy, G. D.
95-013632
Katz, Larry S.
95-013478
Kauffman, J. Boone
95-012664
Kaufman, Donald W.
95-013085
Kauhala, Kaarina
95-013162
Kaul, Rahul
95-014273
Kaup, F.-J.
95-013081
Kaverkina, N. P.
95-014654
Kawamoto, Kurt E.
95-013349
Kawamoto, Michio
95-014541
Kawamura, Keishiro
95-013339
Kawamura, Y.
95-015533
Kawasaki, Thomas A.
95-013209
Kawashima, Kenji
95-014646
Kawata, Masakado
95-012375
Kay, James
95-012644
Kay, James J.
95-012629
Kayser, Yves
95-014492
95-014622
Kean, Charles A.
95-015534
Keck, Gerard
95-014176
Keddie, Grant
95-013127
Keddy, Paul A.
95-012665
Keehr, Kay A.
95-013094
Keeling, M. E.
95-013698
Keffen, R. H.
95-013687
Kehoe, Nancy M.
95-012769
Keigley, Richard B.
95-013569
Keijl, Guido O.
95-014655
Keim, Paul
95-012969
Keldsen, Timothy J.
95-014180
Kellert, Stephen R.
95-012630
Kelley, Jay
95-013766
Kellner, Amanda
95-015263
Kelly, Ralph E.
95-013989
Kempenaers, Bart
95-015029
95-015056
Kempske, Sandra E.
95-013752
Kempster, Phillip
95-014938
Kendall, J.
95-012697
Kennedy, C. R.
95-014609
Kennedy, Carmen L.
95-012708
Kennedy, Dale
95-014850
Kennedy, E. Dale
95-014200
Kennedy, Eduardo J. T.
95-013020
Kennedy, J. J.
95-012620
Kennedy, Patricia L.
95-014169
95-014688
95-014708
Kennett, Rod
95-015365
Kenney, Alice J.
95-012985
Kenney, Brian
95-014751
Kenney, David
95-014197

Kenney, David E.
95-013767
Kent, Thomas H.
95-013993
Kenton, B.
95-014457
Kenward, R. E.
95-014212
Keogh, J. Scott
95-015563
Kerbis Peterhans, Julian C.
95-012768
Kerlinger, Paul
95-012566
Kern, Thomas J.
95-013858
Kernes, D. J.
95-013687
Kernohan, Brian J.
95-013495
95-013501
Kersten, Marcel
95-014612
Kesler, Darrel J.
95-013494
Kessler, M. J.
95-013787
Kestens, Luc
95-013796
Key, Esther
95-014614
Key, John
95-014614
Khan, Abdul Aziz
95-012981
Khan, Aziz Aslan
95-012420
Khan, Jamal A.
95-013230
Khan, M. S.
95-015158
95-015446
Khan, Md. Ataur Rahman
95-012963
Khan, Paul A.
95-015198
Kharin, V. E.
95-015535
Khin-Aung-Cho
95-015578
Khin, Myo
95-015571
Khomenko, V. N.
95-012382
Kie, John G.
95-012596
Kienzler, James M.
95-012553
Kiesecker, Joseph M.
95-015192
Kiili, Jaanus
95-013163
Kikuchi, M.
95-015299
Kikuyama, Sakae
95-015205
Kilborn, Sherrie S.
95-013343
Kilgo, John C.
95-013488
Kimaro, N.
95-012706
Kimball, John F.
95-013561
Kimmins, W. C.
95-013443
Kimoto, Y.
95-013132
King, Anthony W.
95-012631
King, D. Tommy
95-014758
King, George
95-012833
King, Junior O.
95-014758
King, Kirke A.
95-014180
Kingsford, R. T.
95-015106
Kingsley, Michael C. S.
95-013312
Kingswood, S. C.
95-013637
Kinsella, John M.
95-015142
Kinze, Carl Chr.
95-013344
95-013345
Kinzelbach, Ragnar
95-014422
Kinzley, Colleen
95-012730
Kipnis, T. L.
95-015512
Kirby, Alice
95-015050
Kirby, Donald R.
95-014274
Kirby, J. S.
95-012666
95-014359
95-014372
95-014373
95-015103
95-015107
Kirk, Andrew
95-014752
Kirk, Charlotte L.
95-012961
95-014773
Kirk, David A.
95-014764
Kirkpatrick, J. F.
95-012731
95-013633
Kirkwood, James K.
95-014795
Kirkwood, Roger
95-013445
Kirwan, Guy
95-013943
95-013994
95-014907
Kiyota, Masashi
95-012795
Kizirian, David A.
95-015546
Kjellqwist, Sten Anders
95-013346
Klages, Norbert T. W.
95-014796
Klapheke, Robert
95-014588
Klein, Lin
95-013231
Klein, P. A.
95-015356
Klein, P. N.
95-014365
Klein, Paul A.
95-014456

Klein, Peter
95-013413
Kleindorfer, Sonia
95-014908
Kleinhaus, Shani
95-014140
Kleiser, A.
95-012899
Klemens, Michael W.
95-015366
Klemm, Robert D.
95-014089
Klimov, V. V.
95-013632
Klinowska, M.
95-013321
Klinowska, Margaret
95-013322
95-013347
95-013348
Klishin, V. O.
95-013421
Kluge, Arnold G.
95-015159
Klute, David S.
95-014117
Knapp, S. E.
95-013649
95-013665
Knezevich, Mary
95-013787
Knight, Heather A. L.
95-014858
Knight, M. H.
95-013624
Knight, Richard L.
95-012709
95-014858
Knight, Richard R.
95-013118
95-013125
Knolle, Paul
95-014656
Knopf, Fritz L.
95-014613
Knowles, Ross
95-015286
Knutsen, Bard
95-013176
Kobayashi, Donald R.
95-013349
Kobelt, F.
95-015264
Koch, Bruno
95-015045
Kock, Dieter
95-012894
Kock, Michael D.
95-013634
Koehl, Philip S.
95-014173
Koehler, Ann E.
95-012990
Koehler, Catherine E.
95-014518
Koella, Jacob C.
95-012412
Koenen, Marcus
95-014614
Koenig, A.
95-013768
Koga, Kimiya
95-014545
Kohin, Suzanne
95-013409
Kohl, Franz
95-014797
Kohl, G.
95-012567
Kohlmeier, C.
95-012421
Koilraj, John
95-012885
Kojima, Takahito
95-013259
95-013329
Kok, Marcel
95-015143
Kolenosky, Alfred J.
95-013241
Kollias, George V.
95-013630
95-013859
95-013891
Kolter, L.
95-012731
Kompanje, E. J. O.
95-013350
Kondoh, Akihiko
95-013892
95-014540
Kondolf, G. Mathias
95-012710
Konikoff, Mark
95-015148
Kopec, John D.
95-013594
Korablev, Vladimir P.
95-013248
Koren, Moshe
95-014615
Korinhona, Andrew
95-015539
Kornev, S. I.
95-013351
Korpimaki, Erkki
95-012819
Kortner, G.
95-012842
Koskela, Esa
95-013038
Koski, William R.
95-013408
Kostova, W.
95-013613
Kotler, Burt P.
95-013076
Kotlyarov, O. N.
95-012939
Kotze, Sanet H.
95-015400
Kotzman, M.
95-013619
Kou, Guang-Hsiung
95-015234
Kouki, Tomu
95-015205
Kovac, Viera
95-015550
Kovacs, Kit M.
95-013364
Kovacs, Matyas
95-012568
Kovarik, Miroslav
95-012924
Kozaczynski, Wojciech
95-015183
Kozak, Henry M.
95-013537
Kraft, Rolf
95-014374
Krajicek, James J.
95-015178

Kramer, David
95-014657
Krapu, Gary L.
95-014394
Krasinska, Malgorzata
95-013635
Krasinski, Zbigniew A.
95-013635
Krasowska, Alicja
95-013071
Kraus, Fred
95-015160
Kraus, Scott D.
95-013352
Krausman, Paul R.
95-013658
Krebs, Charles J.
95-012985
Krebs, Elizabeth A.
95-014699
Krebs, J. R.
95-015003
Krebs, John R.
95-013920
Krebs, Lori Katherina
95-012597
Krecek, R. C.
95-013665
Kreetiyutanont, Kitti
95-015401
Krementz, David G.
95-014933
Kretzschmar, Erich
95-013995
Kreutzer, Michel
95-014991
Krever, V.
95-014532
Krickbaum, Kristina
95-013810
Kriek, N. P. J.
95-013636
95-013666
Kristiansen, Erlend
95-014497
Krohn, R.
95-013291
Krohn, Roger
95-012776
Krol, Elzbieta
95-012871
Kruse, Susan
95-012777
Krusling, Paul J.
95-015447
95-015448
Kruuk, H.
95-013164
Krych, Scott
95-013932
Krystufek, Boris
95-012872
Kryukov, A. P.
95-014867
Ksiazek, Thomas G.
95-013054
Kubokawa, K.
95-015299
Kubykin, Rudolf A.
95-015367
Kuch, Ulrich
95-015520
Kuchling, Gerald
95-015368
Kudo, H.
95-013549
Kudryavtsev, S. V.
95-015536
Kuhn, F.
95-013687
Kuhnapfel, Olaf
95-014709
Kuijpers, J. W. M.
95-012667
Kuma, Kei-ichi
95-012496
Kumamoto, Arlene T.
95-013637
Kumar, Sanjeev
95-013933
Kumar, Suresh
95-012944
Kumazawa, Yoshinori
95-012376
Kunz, T. H.
95-012886
Kunz, Thomas H.
95-012885
Kuroda, Haruo
95-014571
Kuroda, Suehisa
95-013776
Kuroda, Takaji
95-012422
Kurosawa, Reiko
95-013996
Kuroyanagi, Kenji
95-015290
Kurta, Allen
95-012509
Kurtenbach, Klaus
95-013018
Kurzejeski, Eric W.
95-014243
Kuwabara, Kazuyuki
95-014756
Kuyt, E.
95-014542
Kuznetsova, I. A.
95-012942
Kwakernaak, C.
95-012650
Kyi-May-Htwe
95-015578
L'Heureux, Nathalie
95-013638
La Marca, Enrique
95-015265
95-015266
95-015449
95-015537
95-015538
Laakkonen, Juha
95-012873
Labieniec, Kristina E.
95-015300
Labisky, Ronald F.
95-013488
Labuschagne, Willie
95-012598
Lacher, Thomas E., Jr.
95-012599
95-012737
Lacki, Michael J.
95-014232
LaClaire, Linda V.
95-015199
95-015260
Lacomba, Ignacio
95-013193
Lacomba, J. Ignacio
95-013161

Lacroix, Andre
95-014776
Lacy, R. C.
95-012843
95-012845
Lacy, Robert C.
95-012847
95-012848
Ladetto, Giuseppe
95-012603
Lagerveld, Sander
95-014815
LaGrange, John
95-013353
LaGrange, Theodore G.
95-012553
Lai, June-Shiang
95-015269
Laidlaw, Douglass H.
95-015327
95-015369
Laiolo, Paola
95-014862
Lair, S.
95-012531
Lair, Stephane
95-013369
Laitman, Cynthia J.
95-014207
Lajeunesse, Denyse
95-012475
Lake, C. A.
95-012790
Lake, J. L.
95-012790
Lal Mohan, R. S.
95-013354
95-013355
95-013356
Lalloo, David G.
95-015539
Lamb, Trip
95-012971
Lamberson, Roland H.
95-014479
Lambert, Daniel
95-012513
Lambertini, Marco
95-013956
Lammertsma, D. R.
95-013165
Lancaster, Debra L.
95-015200
Lance, V. A.
95-015308
Lance, William R.
95-012530
Land, E.
95-013551
Lande, Russell
95-014493
Landin, Jan
95-013875
Landmann, A.
95-014094
Lanfranchi, Paolo
95-013454
Lang Brown, J. R.
95-013468
Lang Brown, Oliver
95-013468
Lang, Jeffrey W.
95-015394
Lang, Ken
95-013221
Langbauer, William R., Jr.
95-013860
Lange, Jim
95-014375
Langelier, Randy
95-013093
Langelier, Terry
95-013093
Langenberg, J.
95-012413
Langer, U.
95-015065
Langevin, Emily B.
95-015294
Langhelle, Gunnar
95-012868
Langseth, Wenche
95-012788
Lanier, John E.
95-013232
Lankester, Murray W.
95-013504
95-013506
Lantz, Bruce J.
95-014798
Lanyon, J. M.
95-013357
Laothong, P.
95-014392
LaPoint, Thomas W.
95-015176
Laporte, N.
95-012697
Lappo, E. G.
95-015126
LaReau-Alves, Michele N.
95-013797
Lari, L.
95-014171
Lari, Lorena
95-014172
Lariviere, Serge
95-012822
Larkins, Kenneth
95-013538
Laroiya, R.
95-013245
Larrabee, Jon
95-014732
Larsen, John H., Jr.
95-015191
Larson, Allan
95-015189
Larson, Marit
95-012710
Larsson, Christer
95-014918
Larsson, Kjell
95-014356
Larsson, Tommy
95-014934
Larter, N. C.
95-012479
LaRue, Pierre
95-013997
Lasley, B. L.
95-013633
Lasley, Bill
95-013815
Lategan, P.
95-013639
Latimer, Kenneth S.
95-015071
Lau, R.
95-014982
Laubscher, Cyril
95-015057
Laudenslager, Mark L.
95-013712

Lauga, J.
95-013593
Laule, Gail
95-012439
95-013301
Laurenson, Ian F.
95-015539
Lavin-Murcio, Pablo
95-015523
Lavin, S.
95-013640
Lavrenchenko, L. A.
95-013001
Lawes, M. J.
95-012874
Lawson, J. W.
95-013443
Lawson, R.
95-015308
Lawton, John
95-012632
Layne, Jack R., Jr.
95-015267
Lazcano, David, Jr.
95-015540
Lazell, James
95-015201
Le Boeuf, B. J.
95-013281
Le Goff, F.
95-012866
Le Maitre, D. C.
95-013032
Le Marechal, Pierre
95-014347
le Pape, Gilles
95-014705
Le, T. T.
95-012972
Leader-Williams, N.
95-012402
LeBlanc, Dana
95-013769
Lebreton, J.-D.
95-012411
95-013877
95-013893
95-013936
Lecci, Daniel
95-014176
LeClere, Jeffrey B.
95-015541
Lecomte, Michel
95-013722
LeDoux, Kerry
95-013904
Leduc, James
95-013048
Lee, Cin-Ty A.
95-015058
Lee, Harold T.
95-012665
Lee, J. E.
95-013861
Lee, Jeffrey Michael
95-014275
Lee, John
95-013129
Lee, Michael S. Y.
95-015161
Lee, P. C.
95-013862
Lee, Richard E., Jr.
95-015267
95-015331
Lee, Theresa M.
95-013026
LeFebvre, Ruth Ann
95-014276
Leff, Craig S.
95-012490
Lefranc, Norbert
95-015059
Legierse, Karin
95-014168
Legrand, M. C.
95-012866
Lehikoinen, Esa
95-014167
Lehman, Paul E.
95-014037
Lehmberg, Thomas
95-014256
Lehto, Harry J.
95-014494
Lehto, Henry
95-014494
Lehtonen, Jukka T.
95-014366
Leimkuhler, Elizabeth
95-013287
Lein, Donald H.
95-012814
Leishman, Michelle
95-012395
Leisler, Bernd
95-014911
95-014935
Leisure, Blair
95-013080
Lemmon, Sandy
95-014970
Lemon, R. E.
95-014972
Lennert, Cleridy
95-012777
Lens, Luc
95-015060
Lent, Cheryl
95-013839
Lent, Peter C.
95-013641
Lenti Boero, Daniela
95-012962
Leon, Hector Eliosa
95-015542
Leon, P.
95-015285
Leon, Scott
95-013770
Leonard, D. L., Jr.
95-013998
Leonard, William P.
95-015543
Leonzio, C.
95-014171
Leonzio, Claudio
95-014172
Leopold, Bruce D.
95-014278
95-014405
Lepisto, Chris
95-014732
Leppaluoto, Juhani
95-013522
Leppert, Lynda
95-012900
Lerche, Nicholas
95-013836
LeRoux, George
95-013255
Lescrauwaet, Anne-Catherine
95-013358

Lesica, Peter
95-012377
95-012695
Lessnau, Robert G.
95-013771
Leto, Thomas L.
95-015583
Leuzinger, Hans
95-014007
Leuzinger, Martin
95-012554
Levell, John P.
95-015309
Leverett, Jill S.
95-014483
Levin, Ted
95-014710
Levine, Jay F.
95-013202
Levine, Seymour
95-013726
Lewandowski, Albert H.
95-012423
95-013457
Lewis, Arthur L.
95-013854
Lewis, David B.
95-014642
Lewis, J. W.
95-013106
Lewis, John Bryan
95-013496
Lewis, Thomas D.
95-013334
Lewis, Thomas L.
95-013094
Lewis, William M., Jr.
95-012656
Li Xhumei
95-014322
Li Xiangtao
95-014277
Li Xiaomin
95-014543
Li, Chunyi
95-013539
Li, Zhonglai
95-013034
Liang Yu
95-014529
Liang, J. B.
95-013549
Liberg, O.
95-013570
Libois, Roland
95-014441
95-014442
Liddle, D. L.
95-012477
Liechti, F.
95-014132
Lien, John
95-013295
Lien, Jon
95-012732
95-012735
95-013359
95-013360
95-013381
95-013382
Lierhagen, Syverin
95-012520
Light, Stephen S.
95-012333
Ligtvoet, W.
95-013033
Likhotop, R. I.
95-012875
Liles, A. E.
95-015358
Liles, L.
95-013757
Liles, W. J.
95-013861
95-013864
Lill, Alan
95-014831
Lilliendahl, Kristjan
95-014364
Limpus, Colin J.
95-015377
Lina, P. H. C.
95-012898
Linck, Madeleine
95-014376
95-015373
Linda, Stephen B.
95-013500
95-014954
Lindberg, Thore
95-014607
Linden, Mats
95-015019
Lindenmayer, D. B.
95-012600
95-012843
95-012844
95-012845
95-012846
95-012855
95-012860
Lindenmayer, David B.
95-012847
95-012848
Lindquist, Edward L.
95-014696
Lindstedt, Ingalill
95-013361
Linehan, John T.
95-013999
Liner, Ernest A.
95-015162
Linhart, Samuel B.
95-013505
Linker, L. C.
95-012639
Linley, Terry A.
95-015370
Linsenmair, K. E.
95-015264
Lint, John R.
95-014278
Linz, George M.
95-014965
Lipscomb, T. P.
95-012799
Liptrap, R. M.
95-013225
Lish, James W.
95-014711
Lishman, William
95-014406
Little, R. M.
95-014800
Littlefield, Carroll D.
95-014859
Littlejohn, Roger P.
95-013539
Littleton, Jeff
95-014728
Littrell, Edward E.
95-014181

Liu, I. K. M.
95-012731
Liu, Jianguo
95-012419
Liu, Laifu
95-013034
Liu, Naifa
95-014279
Liu, Wei-xin
95-013120
Liu, Zhilong
95-013034
Liversage, Richard A.
95-015198
Livingston, Gayle
95-015409
Lloyd, Linda S.
95-012943
Lloyd, Mark
95-013863
Lloyd, P.
95-015061
Locati, Maurizio
95-013642
95-013643
Lochmiller, Robert L.
95-012792
Lock, Malcolm
95-014215
Lockhart, Bill
95-015544
Lockhart, J. Michael
95-014718
Lockhart, J. Mitchell
95-013497
Lode, Thierry
95-013166
Lodi, Liliane
95-013362
Loeb, Susan C.
95-012690
Loeza-Corichi, Alicia
95-015450
95-015517
Loft, Eric R.
95-013498
Logan, K.
95-014000
Logsdon, Silvia
95-013772
Loh, I-cheng
95-013644
Loison, A.
95-013652
Lollar, Amanda
95-012901
Lombard, M.
95-013068
Lomonte, Bruno
95-015499
Loncin, Anne
95-014442
Long, Jennifer Kay
95-012902
Longland, William S.
95-012940
Longmire, J. L.
95-012917
Loomis, John B.
95-013498
Loomis, Michael R.
95-015062
Loope, Lloyd L.
95-014252
Lopez Cazorla, Andrea
95-013294
Lopez-Fuster, M. J.
95-012876
Lopez-Vidal, J. C.
95-013035
Lopez, Alfredo
95-015278
Lopez, G. A.
95-012972
Lopez, Neftali Rios
95-015262
Lord, Janice
95-012395
Lord, Murray K.
95-015108
Lorentsen, S.-H.
95-013418
Lorentsen, Svein-Hakon
95-014799
Lorenzo, Consuelo
95-012927
Loskutoff, Naida M.
95-013453
Losos, Elizabeth
95-012336
Lott, Dale F.
95-012510
Loughlin, Thomas R.
95-012795
Louw, S.
95-014917
Lovari, Carlo
95-013542
95-013664
95-014280
Lovari, S.
95-013014
Lovari, Sandro
95-012416
95-012447
95-013091
95-013095
95-013112
95-013179
Lovejoy, Thomas E.
95-012337
Lovette, Irby J.
95-014971
Lovich, Jeffrey E.
95-015383
Lowcock, Leslie A.
95-015213
Lowe, Charles H.
95-015314
Lowenstine, Linda J.
95-013239
95-013773
95-013836
Lowery, Hunter
95-014001
Lowry, Lloyd F.
95-013265
Lowry, Nicholas
95-013363
Loyn, Richard H.
95-014512
Lozano, G. A.
95-014972
Lubchenco, Jane
95-012338
95-012484
Lubin, Yael
95-012515
Lucas, Jeffrey R.
95-015268
Lucchi, Micaela Ricci
95-013112

Lucherini, Mauro
95-013088
95-013095
Luciano, Sacchi
95-012928
Lucitti, Jennifer
95-015131
Ludwig, James P.
95-014168
Lue, Kuang-Yang
95-015269
Luise, Roberto
95-014430
Luk'yanov, O. A.
95-012941
Lumsden, H. G.
95-014377
Luna-Villegas, Gustavo
95-013788
Lund, Walter
95-012788
Lundberg, Arne
95-014270
Lundkvist, Ake
95-013048
Lung, Nancy P.
95-013894
95-014456
Lunn, N. J.
95-013275
Lunney, Daniel
95-012456
Luo, Jia
95-013023
Luque, I.
95-014201
Lutschinger, Gunther
95-014801
Luttrell, M. Page
95-014300
Lutz, R. Scott
95-014228
Lutz, Walburga
95-013455
Luyster, Joanne S.
95-013148
Lwin, Thet
95-015571
Lyapunova, E. A.
95-013012
Lydersen, Christian
95-013364
95-013425
Lynch, Michael J.
95-012849
95-012856
Lyon, John Grimson
95-012668
Lys, Patrice
95-014827
Lytjen, Danna
95-012664
Ma Yiqing
95-014543
Ma, Robert Chueng-Shyang
95-013573
Macdonald, D. W.
95-013210
95-014002
MacDonald, Dan M.
95-015432
Macdonald, Jim
95-014220
Macdonald, Sheila M.
95-013167
95-013170
MacDougall, Elizabeth Anne
95-014880
Machmer, Marlene
95-014712
Maciorowski, Grzegorz
95-014119
Mack, A. L.
95-012923
MacKay, A.
95-014082
Mackessy, Stephen
95-015495
Mackessy, Stephen P.
95-015514
Macko, S. A.
95-014365
Maclean, G. L.
95-014139
MacMahon, James A.
95-012748
95-014003
95-015163
MacMahon, Jim
95-012998
Maddock, Max
95-014753
Madge, Steve
95-014615
Madie, P.
95-013273
Madison, L. Andrew
95-014232
Madoery, L.
95-013006
Madonna, Margherita
95-013454
Madsen, Aksel Bo
95-013168
Madson, Chris
95-013096
Maehr, David S.
95-013232
Maestripieri, Dario
95-013774
95-013775
Magagnoli, Paolo
95-012424
95-013456
Maggs, K. A. R.
95-013645
Maglia, Anne M.
95-015202
Magnarelli, Louis A.
95-012810
Magnoli, F.
95-015512
Magnusson, William E.
95-013036
95-015402
Maguire, Lynn A.
95-014431
Mahaney, William C.
95-013787
Mahato, Dipak
95-014473
Maher, Christine R.
95-012510
Maher, Robert J.
95-015388
Mahony, Michael J.
95-015286
Maigret, Jacques
95-013365
Mainka, Susan A.
95-013120
Mains, Cynthia R.
95-013646

Mais, C.
95-015285
Maitra, S. K.
95-014153
Maiztegui, Julio I.
95-013020
Majer, J. D.
95-014026
Majer, Silvia
95-013469
Majerciak, P.
95-013647
Malan, G.
95-014800
Malara, G.
95-014681
Maldonado, A.
95-014201
Maldonado, Jesus E.
95-013366
Maldonaldo, Rosan G.
95-013367
Malenky, Richard K.
95-013776
Malizia, Ana I.
95-013037
Mallinson, Jeremy J. C.
95-012425
95-012426
Maltha, J. C.
95-013794
Mandrak, Nicholas E.
95-015550
Mandujano, Salvador
95-013499
Manfredi, Maria Teresa
95-012588
95-013454
Mangani, U.
95-014637
Manilla, Giulio
95-014202
Manley, Irene A.
95-014653
Manley, Scott Wallace
95-014281
Manly, Bryan F. J.
95-012427
Mann, Carol S.
95-013593
Mann, F. M.
95-015529
Mann, Helene
95-014801
Mann, Janet
95-013368
Mann, M. K.
95-013864
Mannan, M. Abdul
95-012963
Manning, J. T.
95-012497
Manokham, Thammasack
95-015302
Manolis, Timothy H.
95-014953
Manser, Martha Bertha
95-013648
Mansjoer, Sri Supraptini
95-012881
Manteifel, Yurii
95-015270
Manuval, David A.
95-014004
Manville, Albert M., II
95-013265
Manzella-Tirpak, Sharon A.
95-015326
Mappes, Tapio
95-013038
Maracci, A.
95-012953
Marchant, John
95-014005
Marchetto, Aldo
95-013518
Marchlewska-Koj, Anna
95-013031
Marco, I.
95-013640
Marczylo, T. H.
95-014175
Mares, Michael A.
95-012351
95-012717
95-012749
Margaliot, Menachem
95-014140
Mari, Franco
95-013642
Marin, Guglielmo
95-014843
Marina, Debernardi
95-012929
Marios, Katherine C.
95-014180
Marjakangas, Arto
95-014282
95-014291
Markon, Carl
95-014418
Markovits, Judit E.
95-013795
Markowitz, Hal
95-013233
Marks, Steven K.
95-013767
Marks, Stuart A.
95-012563
Marler, Peter
95-014976
Marley, S. E.
95-013649
Marquez, Luis Canseco
95-015542
Marquez, Miguel Angel
95-014006
Marquiss, Mick
95-014973
Marr, Tony
95-015063
Marsan, Andrea
95-012576
95-013540
95-013541
Marsh, H.
95-013357
Marshall, Catherine J.
95-015435
Marshall, I. B.
95-012633
Marsili, L.
95-014171
Marsolais, J.
95-014982
Martelli, Dario
95-014730
Martens, Jochen
95-014905
Martensson, Per-Erik
95-013425
Martin de las Mulas, J.
95-014484

Martin, Harris
95-012711
Martin, Kathy
95-014320
Martin, Rob
95-014188
Martin, Roger W.
95-012555
Martin, Shana
95-014152
Martin, Tamara J.
95-013777
Martineau, D.
95-012531
Martineau, Daniel
95-013299
95-013369
Martinez del Rio, Carlos
95-014940
Martinez-Coronel, Matias
95-015271
Martinez, Albert
95-014663
Martinez, Jesus
95-013009
Martinez, Juan Gabriel
95-014121
95-014122
Martinez, Mark J.
95-013039
Martinez, Peter
95-013886
Martino, A.
95-012994
Martins, Thais L. F.
95-014471
Martucci, Oriana
95-014802
Martuscelli, P.
95-015134
Masangkay, Joseph S.
95-012881
Masanobu, Fujiwara
95-014645
Masatomi, Hiroyuki
95-014544
95-014545
Masegi, Toshiaki
95-013211
Mashima, Ted Y.
95-012532
Maskey, T. M.
95-015403
Mason, Christopher F.
95-012791
95-013169
95-013170
95-013171
Mason, J. Russell
95-013477
Mason, William A.
95-013778
Massarini, A. I.
95-013055
Massei, Giovanna
95-013613
95-013614
Massi, A.
95-014171
Massi, Alberto
95-014148
95-014172
Master, Terry
95-014754
Masters, Brian S.
95-015203

...CONTINUED...
Masters, Brian S.
95-015204
Masters, Pip
95-015305
Mastrota, F. Nicholas
95-014183
95-014283
Masuoka, J.
95-015308
Masutti, Luigi
95-012742
Materna, Elizabeth J.
95-015176
Mathias, Cathi
95-013040
Matsinos, Yiannis G.
95-012408
Matson, J. O.
95-012750
Matsuki, Hiroshi
95-014743
Matsumoto, Akira
95-015205
Matsuo, Takeyoshi
95-014545
Matsuzawa, Tetsuro
95-013779
Matsuzawa, Yoshimasa
95-015290
Mattedi, Silvano
95-013541
Mattei, Livia
95-013583
Matthews, Lindsay R.
95-012854
Matthewson, D. C.
95-012986
Mattila, David K.
95-013287
Mattioli, Luca
95-013542
95-013664
95-014280
Mattioli, Stefano
95-013664
Mattox, Matt
95-012712
Mattox, Matthew
95-012975
Matveyeva, T. N.
95-015451
Mauget, Robert
95-014776
Maumary, Lionel
95-014007
Maurer, Brian A.
95-012408
Mavo, Barnabas
95-015539
May, R. M.
95-014199
Mayer, Cyd Shields
95-012428
Mayer, W.
95-015452
Mayers, Dan E.
95-012964
Maynard, Virginia
95-014008
95-014009
Mayo, R. H.
95-013321
Mazaki, Ken
95-014706
Mazzarone, Vito
95-013542

...CONTINUED...
Mazzarone, Vito
95-013664
95-014280
Mazzoni Della Stella, Roberto
95-012930
95-012932
95-012933
Mazzotti, Frank J.
95-015404
Mbugua, P.
95-013254
McAdams, David G.
95-014616
McAllan, Bronwyn M.
95-012850
McAllister, John
95-014444
McArdle, Deborah A.
95-012679
McArthur, E. Durant
95-015371
McBain, Jim
95-013370
McCabe, Thomas R.
95-014726
McCarthy, Michael A.
95-012429
95-012601
95-014995
McCleery, R. H.
95-012556
95-015092
McClelland, Blinda E.
95-015284
McCoid, Michael James
95-015453
McComb, William C.
95-012693
95-013975
95-014010
McConkey, Kim
95-013918
McCourt, Patty
95-014546
McCowan, Brenda
95-013371
95-013372
95-013373
McCoy, C. J.
95-015454
McCoy, Earl D.
95-015375
95-015391
McCracken, Helen
95-012852
95-012856
McCranie, James R.
95-012445
95-015206
McCrie, Niven
95-014617
McCulloch, Neil
95-014840
McCullough, Gary B.
95-014378
McCurdy, Kathryn
95-012407
McDaniel, Aimee
95-015409
McDevitt, Regina M.
95-013041
95-013042
McDowell, Lee R.
95-013500
McEwen, Lowell C.
95-014169
McFarlane, Bonita L.
95-012575
McGarigal, Kevin
95-014010
McGeehan, Anthony
95-014024
95-014025
McGill, P.
95-015023
McGrath, Kate M.
95-015064
McGrew, W. C.
95-013780
95-013781
95-013847
95-013849
McGuire, Betty
95-013043
McHattie, Angus
95-012457
McIntyre, Carol L.
95-014726
McIntyre, Nancy E.
95-014011
McJames, Scott W.
95-013543
95-013561
McKay, Helen V.
95-015030
McKelvey, Kevin
95-012561
McKenna, Malcolm C.
95-012458
McKernan, Robert L.
95-015488
McKinney, R.
95-012790
McLaren, Ian
95-014012
McLaughlin, G. L.
95-015311
McLaughlin, Gerald L.
95-015312
McLean, B. D.
95-013544
McLean, Robert G.
95-012916
McLean, Stuart
95-013444
McLellan, Bruce N.
95-013126
McLeod, W. R.
95-013273
McLister, James D.
95-015272
McMahon, Jeri A.
95-014881
McMannamon, Rita
95-013239
McMurry, Scott T.
95-012792
McNair, Douglas B.
95-014495
McNamara, Tracy S.
95-013834
95-015545
McNeely, Jeffrey A.
95-012378
McRae, Peter
95-012851
Mead, C. J.
95-014141
Mead, Chris
95-014142
95-014658
Mead, R. A.
95-013172

Mead, Rodney A.
95-013192
Meadows, Brian S.
95-014882
Meagher, Mary
95-013651
Meaney, Carron A.
95-012745
Mech, L. David
95-013097
95-013098
Medeiros, Arthur C.
95-014252
Medellin, Rodrigo A.
95-012751
95-012903
Medica, Philip A.
95-015322
95-015349
Medina Vogel, Gonzalo
95-013173
Medvedev, Nikolai
95-012793
Meehan, Thomas P.
95-013782
Mees, G. F.
95-014803
Meester, Jurgens
95-013050
Meger, Daryl E.
95-014209
Mehren, Kay G.
95-012890
Meier, B.
95-013813
Meijer, Arnold W. J.
95-014587
Meijer, T.
95-015065
Meijler, Frits L.
95-013339
Meikle, L. M.
95-013523
Meiselman, Herbert J.
95-013307
Melin, Sharon R.
95-013315
Mellink, E.
95-014182
Mellink, Eric
95-013027
95-014036
95-014076
Meloni, Bruno P.
95-012431
Melotto, S.
95-014681
Meltzer, D. G. A.
95-013650
Melzer, A.
95-012836
Mench, Joy A.
95-014183
95-014283
Mendelson, Joseph R., III
95-015546
Mendes Pontes, Antonio Rossano
95-013783
Mendez, A.
95-014484
Mendoza, Sally P.
95-013778
Meneguz, Pier Giuseppe
95-014294
Menkhorst, P. W.
95-014806
Menzies, J. I.
95-012923
Mercado H., Roberto
95-015540
Merendino, M. Todd
95-014378
Merila, Juha
95-014118
Merino, Santiago
95-014883
95-014889
Merriam, Thomas L.
95-012517
Merrill, Evelyn H.
95-013545
Mertens, Dietmar
95-015547
Meshaka, Walter E., Jr.
95-015455
Meshcherskii, I. G.
95-013421
Messenkopf, Chip
95-012658
Meteyer, Carol U.
95-014174
Metsu, Ivo
95-013174
Metz, Karen J.
95-014993
Metzmacher, Maxime
95-014974
Meyburg, Bernd-U.
95-014119
95-014714
Meyburg, Bernd-Ulrich
95-014713
Meyburg, Christiane
95-014713
95-014714
Meyer, H. H. D.
95-012762
Meyer, Margaret E.
95-013651
Meyers-Schone, Linda
95-015177
Meylan, Peter
95-015164
Mezhzherin, S. V.
95-012942
Mian, Afsar
95-014284
Micali, Giuseppe
95-014884
Michaels, Margaret
95-014823
Michallet, J.
95-013652
Michaud, E. J.
95-015432
Michot, Thomas C.
95-014379
Micol, Thierry
95-014013
Miers, Patricia G.
95-013131
Mieszkowska, Dorota
95-013044
Mikkelsen, Paula M.
95-012679
Mikolon, Andrea B.
95-013653
Milinkovitch, Michel C.
95-013374
Millam, J. R.
95-014457
Millan, Norma A.
95-012946

Miller, Brian T.
95-015191
95-015207
95-015273
Miller, David S.
95-012852
Miller, Donn C.
95-013457
Miller, Erica A.
95-012430
95-012533
Miller, Frank L.
95-013536
Miller, Gary W.
95-013408
Miller, Kimberly A.
95-014804
Miller, Margaret A.
95-013486
Miller, Mark W.
95-014418
Miller, Matthew P.
95-014458
Miller, Michael R.
95-014326
95-014380
Miller, R. Eric
95-012602
95-013609
95-013654
Miller, William H.
95-013667
95-014021
Miller, William J. B.
95-014670
Millington, Richard
95-014618
Mills, James N.
95-013020
Mills, L. Scott
95-013045
Millspaugh, Joshua J.
95-013546
Milner-Gulland, E. J.
95-013655
Milone, Mario
95-015105
Minegishi, Norio
95-014841
Ming, M. A.
95-014285
Mingozzi, Toni
95-014697
Minjera, H. A.
95-012706
Minnich, Richard A.
95-014014
Minns, David
95-012698
Minowa, Yoshitaka
95-014756
Minton, J.
95-014532
Minton, Jason
95-014533
95-014738
Minucci, Sergio
95-015233
Miranda, A.
95-014201
Mishchenko, Yu. V.
95-014975
Misiak, Jerzy
95-012476
Mita, Nagahisa
95-013895
Mitani, John C.
95-013784
Mitchell, Carl
95-014381
Mitchell, David
95-015132
Mitchell, Graham F.
95-012852
Mitchell, Kristen J.
95-014015
95-015120
Mitsch, William J.
95-012669
Miyata, Takashi
95-012496
Mizera, Tadeusz
95-014119
Mladenoff, David J.
95-013099
Mobley, Jason A.
95-015066
Moe, Randi O.
95-013139
Moksnes, A.
95-014449
Moksnes, Arne
95-014450
Molina, Flavio de Barros
95-015405
Molinari, Paolo
95-013234
Moll, Don
95-015366
Moller, A. P.
95-014095
Moller, Anders Pape
95-014121
Moller, H.
95-014789
Moller, Jesper
95-013889
Moller, Soren
95-014565
Mollicone, D.
95-014681
Moloney, Coleen L.
95-014805
Momose, Kunikazu
95-014545
Momose, Yulia
95-014545
Monaghan, Barry
95-013785
Mondragon-Ceballos, Ricardo
95-013788
Monetti, Pier Giorgio
95-014096
Monfort, Steven L.
95-013547
95-013556
Monkkonen, Mikko
95-014143
Monska-Wright, Lori
95-013235
Monson, Daniel H.
95-012785
Montagna, Daniela
95-014251
95-014286
95-014287
Montali, Richard J.
95-013039
95-013740
Monteiro Filho, Emygdio L. A.
95-013375
Montemaggiori, Alessandro
95-014148

...CONTINUED...
Montemaggiori, Alessandro
95-014202
Montemurro, F.
95-013181
Montgomerie, Robert
95-014127
Montgomery, David R.
95-012634
Monzon, Florencia
95-013293
Monzon, G.
95-014508
Moody, Kevin
95-013904
Mooij, Johan H.
95-014382
Moore, Amberley
95-014919
Moore, Clinton T.
95-015336
Moore, Dwight W.
95-014015
95-015120
Moore, Frank R.
95-015020
Moore, John F.
95-014173
Moore, S. J.
95-012853
Moore, Samuel T.
95-014016
Moore, Sue E.
95-013376
Moore, William S.
95-014432
Mooring, Michael S.
95-013656
Mora, Miguel A.
95-012784
Morafka, David J.
95-015372
Morales, Angeles
95-013588
Morales, Luis M.
95-012744
Moran, Jesus F.
95-013786
Moran, Shmuel
95-013865
Moravec, Jiri
95-015456
Moreby, S. J.
95-014849
Moreira, Francisco
95-014619
95-014620
Morellini, Mario
95-012978
Moreno-Valdez, Arnulfo
95-012784
Moreno, J. A.
95-014875
Morgan, Lance
95-013377
Morgan, Una M.
95-012431
Moriarty, John J.
95-015373
Morimoto, Sakae
95-014715
Morin, Marie P.
95-015109
Moritz, Craig
95-012374
Moriya, Toshifumi
95-014602
Morkel, P.
95-013687
Morkel, Peter
95-013657
Morozov-Leonov, S. Yu.
95-012942
Morrell, Thomas E.
95-013685
Morris, Alan K.
95-014017
95-014018
Morris, Daniel J.
95-012379
Morris, John
95-013378
Morris, Patrick J.
95-013676
Morris, Rosalind
95-014019
Morrison, Michael L.
95-015165
Morrison, R. I. G.
95-015121
Morrison, Randall L.
95-015457
Morrow, C. J.
95-013511
Morton, K. M.
95-012569
Morton, Patricia A.
95-012904
Morton, Robert
95-015067
Morton, Stephen R.
95-015305
Moss, C. J.
95-013862
Moss, D.
95-014213
Motluk, Alison
95-012794
Motroni, Robert
95-014477
Mott, Kenneth Malcolm
95-014383
Moul, Ian E.
95-014020
Moulton, Robert J.
95-012691
Mount, Joanne
95-014021
Movalli, Paola
95-014163
95-014164
Moverley, H. J.
95-014044
Mrosovsky, N.
95-015374
Mrozek, Margund
95-012432
Mudge, Greg P.
95-014022
95-014772
Mueller, Alexandra
95-015181
Muir, P. D.
95-013557
95-013558
Mukherjee, S. K.
95-013753
Mukherjee, Shomita
95-013236
Mukhtar, Abdullah Syarief
95-012459
95-012460
95-013866

Mulder, John
95-015548
Mullen, Randall
95-014093
Muller-Schwarze, Dietland
95-012976
95-012977
Mullin, Keith D.
95-013379
Muma, Katherine E.
95-014993
Munechika, Isao
95-013248
Munir, Shahid
95-012981
Munn, R. E.
95-012635
Munoz-Delgado, Jairo
95-013788
Munro, J. A.
95-014023
Munson, L.
95-013083
Munson, Linda
95-012534
95-012733
95-013279
95-013606
Murase, Yoshie
95-014384
Murison, Laurie
95-013405
Muroyama, Yasuyuki
95-013789
Murphy, Christopher J.
95-013858
Murphy, David
95-013232
Murphy, Dennis D.
95-012340
Murphy, John C.
95-015549
Murphy, Patricia Anne
95-014288
Murphy, Robert K.
95-014216
Murphy, Robert W.
95-015550
Murray, Bertram G., Jr.
95-012433
Murray, Durno
95-014821
Murray, S.
95-014659
Murray, Stuart
95-014824
Mushinsky, Henry R.
95-015370
95-015375
95-015391
Musick, John A.
95-015180
Muskens, G. J. D. M.
95-013165
Mussa, Pier Paolo
95-012603
Myers, Stephen J.
95-015488
Myhill, D. G.
95-012802
Myint, Mar Mar
95-015571
Mykra, Sakari
95-014289
Myles, Timothy
95-015586
Myroniuk, Peter
95-012852
Nadeau, Simon
95-012513
Nagano, Yoshiharu
95-014547
95-014602
Nagendran, Meenakshi
95-014534
95-014548
Nager, Ruedi G.
95-015068
Nagorsen, David W.
95-012542
95-013127
Nagulu, V.
95-013175
Nagy, Tim R.
95-013047
Nagy, Tom R.
95-013046
Naik, Y. M.
95-015274
Naing, Zaw
95-015571
Naito, Yasuhiko
95-015290
Naitoh, Tomio
95-015280
Nakamura, Masahiko
95-014936
Nakayama, H.
95-013132
Naldo, J.
95-014154
Namikawa, Takao
95-012881
Nankinov, D.
95-014513
95-014514
Naraqi, Sirus
95-015539
Narciso, Francesca
95-014296
Narendrakumar, J. B.
95-014924
Narins, Peter M.
95-015275
Narita, Akira
95-014660
95-014661
Narita, Kenji
95-012944
Nassar, James R.
95-014407
Nath, Surendra Mohan
95-012461
Nathan, Michael B.
95-012943
National Biological Service
95-012670
Natte, Remco
95-013561
Naughton, Maura B.
95-012685
Naugle, David E.
95-013495
95-013501
Naugler, Chris
95-015072
Naumov, R. L.
95-013075
Navarro L., Daniel
95-012740
95-013237
Navarro, R. A.
95-013921

Naveda, Jorge
95-015265
Nawojchik, Robert
95-013380
Naydan, Diane
95-013239
Nazimuddeen, Khaja
95-015069
Nee, Sean
95-012370
Neergaard, Raimo
95-014909
Negro, Juan J.
95-014151
Neithammer, Kenneth
95-014385
Nellemann, Christian
95-013548
Nelson, Bryan
95-015133
Nelson, Dawn
95-012778
95-013381
95-013382
Nelson, Douglas A.
95-014976
Nelson, Peter A.
95-013417
Nelson, R. A.
95-013130
Nelson, Ralph A.
95-013131
Nelson, Walter G.
95-012679
Neri, F.
95-014681
Neto, Rosalind M.
95-015420
Nettles, V. F.
95-012524
Neudorf, Diane L.
95-014848
Neves, T. S.
95-015134
Nevill, Simon
95-012462
Nevo, E.
95-013077
Newgrain, K.
95-012836
Newsome, A. E.
95-012604
Newton, I.
95-013876
95-013983
Newton, Ian
95-012605
95-015144
Newton, Wesley E.
95-014380
Ng, V. M.
95-012823
Nichol, Stuart T.
95-013054
Nicholas, Kevin R.
95-012825
Nicholls, David
95-014821
Nichols, Donald
95-013832
Nichols, Donald K.
95-013039
Nichols, James D.
95-013938
95-014338
95-014386
Nicholson, Geoff
95-013383
95-013384
Nickens, Eddie
95-014842
Nicol, Stewart
95-013444
Nicolai, Bernd
95-015070
Nicoletti, Frank J.
95-014739
95-014765
Nielsen, Olafur K.
95-014290
95-014387
Nieminen, Mauri
95-013522
95-013564
Nieminen, Merja
95-014291
Niepel, L.
95-014309
Niethammer, Kenneth
95-014388
Niewiadowska, Alicja
95-015183
Nigam, A. K.
95-014549
Nightingale, Barry
95-014024
95-014025
Niklasson, Bo
95-013048
Nilson, Goran
95-015551
Nilssen, Arne C.
95-015276
Nilssen, Kjell Tormod
95-013330
Nilsson, Jan-Ake
95-015043
95-015085
Nisbet, Ian C. T.
95-014662
Nishida, Mutsumi
95-012376
Nishida, Toshisada
95-013790
Nishiwaki, Shigetoshi
95-013342
Nitta, Eugene T.
95-013385
Nixdorf-Bergweiler, B. E.
95-014937
Nixon, Charles M.
95-013484
Njegovan, Milan
95-015072
Noakes, Edward B., III
95-013017
Noda, Kaori
95-012795
Nodine, Brian
95-013378
Nogales, M.
95-014729
Nogueira, Jose C.
95-012833
Nohavec, Robert D.
95-015494
Nolan, J. V.
95-013549
Nolte, Kenneth R.
95-014184
Nomeir, Amin A.
95-012796

Nordholm, G. E.
95-013572
Norman, David
95-014885
Norman, F. I.
95-014806
Norrdahl, Kai
95-012819
Norris, K. S.
95-013386
Norrix, Linda W.
95-013658
Norse, Elliott A.
95-012671
Norstrom, Ross J.
95-014168
North, Norm R.
95-014378
Northridge, Simon P.
95-012779
95-012780
95-012781
Norton, P. M.
95-013659
Norton, T. W.
95-012855
Norton, Terry M.
95-012434
95-015071
Norwood, C.
95-014026
Notarbartolo Di Sciara, G.
95-013313
Notarbartolo Di Sciara, Guiseppe
95-013302
Novaro, A. J.
95-013100
Novaro, Andres J.
95-013101
Novoa, C.
95-014292
Nu-Nu-Lwin
95-015578
Nudds, Thomas D.
95-014329
Nummi, Petri
95-014268
Nunez, Vitelbina
95-015554
Nur, Nadav
95-014814
95-014900
Nurney, David
95-014437
Nussbaum, R. A.
95-015463
Nussbaum, Ronald A.
95-015208
Nutman, A.
95-013273
Nwokolo, Nneka
95-015539
Nyquist, Hans
95-012817
O'Brien, Brandon M.
95-014152
O'Brien, Peter
95-012544
O'Brien, Philip A.
95-012431
O'Connor, Cheryl E.
95-012854
O'Daniel, Donna L.
95-014807
O'Donnell, Colin F. J.
95-014027

...CONTINUED...
O'Donnell, Colin F. J.
95-014028
O'Donoghue, Peter
95-012431
O'Dowd, Barry
95-014886
O'Farrell, Michael J.
95-012999
O'Neill, R. V.
95-013458
O'Neill, Robert V.
95-012342
O'Reilly, Kathleen M.
95-014099
95-015122
O'Ryan, C.
95-013625
O'Shea, Mark
95-015166
O'Toole, Donal
95-013143
OAG Munster
95-015123
Oatley, T. B.
95-014144
Obendorf, David L.
95-012849
95-013445
Obst, Fritz Jurgen
95-015470
Obuch, Jan
95-014496
Ockenfels, Richard A.
95-013685
Odell, Daniel K.
95-013266
Odell, J. P.
95-012954
Oehler, David A.
95-014458
Oen, K. O.
95-013387
95-013388
95-013389
Oen, Egil Ole
95-013390
Oftedal, O. T.
95-013338
Ogawa, Hideshi
95-013791
Ogawa, Yumiko
95-014547
95-014602
Ogden, John C.
95-012647
95-014572
Ogden, Phil
95-012655
Ohishi, Kyoko
95-012881
Ohsako, Yoshito
95-014550
Oien, Ingar Jostein
95-014450
Oien, Nils
95-013330
Ojasti, J.
95-013627
Ojeda, Lina
95-012624
Olafsdottir, K.
95-014185
Olafsson, Erling
95-014040
Olawsky, Craig D.
95-014293

Oldemeyer, John L.
95-015376
Olejniczak, Pawel
95-013031
Oliphant, Mitchell
95-014614
Olmos, F.
95-015134
Olmsted, Charles E.
95-013538
Olsen, Annette
95-014860
95-014861
Olsen, Bjorn
95-014145
Olsen, Glenn H.
95-014187
Olsen, Jody J.
95-012488
Olsen, John H.
95-014456
Olson, Chet L.
95-014389
Olson, David P.
95-014124
Olson, Stacey
95-012722
Olsson, Mats
95-012797
95-012798
Ongenae, Jean Paul
95-015143
Oosterhuis, James E.
95-012808
Opferman, Regis
95-015552
Oporto, Jorge A.
95-013406
Orgeldinger, Mathias
95-013792
Oring, Lewis W.
95-014621
Oritsland, Torger
95-013346
95-013391
Oro, Daniel
95-014663
Ortega-Rubio, Alfredo
95-015466
Orthmeyer, Dennis L.
95-014380
Ortlieb, Rudolf
95-014887
Orueta, Jorge F.
95-013605
Osacar, J. J.
95-014875
Osborn, Kent
95-014832
Osborne, Dan
95-014932
Osen, T. D.
95-012620
Osing, Hartmut
95-014029
Oskarsson, Orn
95-014977
95-014978
Osorio, Raul Guillermo
95-015554
Ostrand, William D.
95-014515
Ostrowski, Stephanie R.
95-013793
Ostyn, J. M.
95-013794
Osztreiher, Roni
95-014910
Ota, Hidetoshi
95-015438
95-015553
95-015568
Oteo, J. A.
95-014875
Otero, Rafael
95-015554
Ott, N.
95-013081
Otte, Chuck
95-014030
95-014031
95-014032
95-014033
95-014034
95-014035
Otten, Tom
95-013867
Otter, Ken
95-015072
Otting, Nick
95-012664
Ottino, Paola
95-013141
Outridge, P. M.
95-012521
Overmann, Stephen R.
95-015178
Overskaug, Kristian
95-013102
95-013176
95-014497
Owen, M.
95-012666
Owen, Myrfyn
95-014186
95-014390
95-014391
Owens, David Wm.
95-015338
Owens, Phillip C.
95-012825
Ozaki, K.
95-014532
Ozaki, Kenichi
95-014115
Ozaki, Kiyoaki
95-014551
Paabo, Svante
95-012835
Pacala, Stephen W.
95-012419
Paccetti, Antonio
95-012588
Pace, Monica
95-013731
Pacheco, Jose Fernando
95-015035
Packard, Gary C.
95-015459
Packard, Jane M.
95-012606
Packer, Craig
95-013227
Padhye, Arvind A.
95-015545
Pae, Seong-Hwan
95-014552
Paetkau, D.
95-013119
Paganin, Mario
95-014294
Page, C. Douglas
95-012435

...CONTINUED...
Page, C. Douglas
95-014203
95-014204
Page, Gary W.
95-014624
Paglia, Donald E.
95-013660
Paillat, Patrick
95-014714
Paine, Frederick L.
95-015277
Paine, Robert R.
95-013750
Painter, Greg
95-013543
Pak, U-Il
95-014527
Palacios, Eduardo
95-014036
95-014076
Palis, John
95-015199
Palis, John G.
95-015209
95-015259
95-015261
Palleroni, Alberto
95-014976
Palmer-Ball, Brainard, Jr.
95-013896
95-014588
95-014664
Palomares, F.
95-012773
Palomino, Jose Javier
95-014122
Palomo, L. Javier
95-012987
Palsson, Kristinn
95-014665
Palumbi, Stephen R.
95-013280
Pandav, Bivash
95-015458
Pandey, Sanjeeva
95-014295
Pandolfi, M.
95-013181
Pandolfi, Massimo
95-013150
95-014716
Panetski, Gail A.
95-012482
Paniagua, Leon Livia
95-012752
Panov, V. V.
95-013021
Papa, V.
95-012972
Papageorgiou, Nicolaos
95-013103
Papeschi, Anna
95-014296
Papi, Floriano
95-014364
Papp, Joseph M.
95-014740
Parker, Ingrid M.
95-012493
Parker, Kip
95-012436
Parkinson, Randall W.
95-012672
Parmenter, C. John
95-015377
Parmley, Dennis
95-012877
Parna, L.
95-014982
Parr, J. W. K.
95-014392
Parra, Ornella
95-014448
Parrish, Jeffrey D.
95-014979
Parrish, John
95-014728
Parsons, Glen Joseph
95-012770
Parsons, J. L.
95-013443
Part, Tomas
95-014091
Parzefall, Jakob
95-015218
Pascual, Miguel A.
95-013661
Pashek, James W.
95-012380
Pasotti, Loris
95-014305
95-014324
Passmore, N. E.
95-015255
Passos, F. C.
95-012906
Pastor, J.
95-013640
Patalano, Marianna
95-013104
Pate, Johanna
95-012712
95-012975
Patnaik, B. K.
95-015443
Patriarca, Elena
95-013518
95-013589
Patrick, Michael J.
95-013024
Patrick, Ruth
95-012673
Patten, Michael A.
95-014037
Patterson, Brent R.
95-012771
Patterson, Bruce D.
95-012699
Patterson, Ian
95-014862
Patterson, Jodi
95-015447
95-015448
Patterson, Yvonne I.
95-014226
Patton, Sharon
95-012535
Paul-Murphy, Joanne
95-013795
Paul, Mark
95-015539
Pauley, Thomas K.
95-015155
Paulus, Jim
95-015080
Paveri-Fontana, Stefano
95-012505
Paxton, E. H.
95-012923
Payne, P. Michael
95-013392
Payne, R. Dale
95-015210

Peach, W. J.
95-014141
Peach, Will
95-013879
95-013939
95-014005
Peake, Eric
95-014459
Pearce, Fred
95-012607
Pearce, Jennie L.
95-014995
Pearman, Peter B.
95-015278
Pearson, Erwin G.
95-013674
Pearson, Scott M.
95-013662
Pearthree, Patty
95-013663
Peck, Camyla K.
95-013825
Peck, Frances R.
95-012381
Peddemors, Vic
95-013393
Pedersen, Scott C.
95-012905
Pedlar, John H.
95-015242
Pedone, Piero
95-013542
95-013664
95-014280
Pedro, W. A.
95-012906
Peeters, Martine
95-013796
Peetz, Angela
95-013719
Pegoraro, Karin
95-014808
Pehek, Ellen L.
95-015279
Pekins, Peter J.
95-013508
95-014307
Pelabon, C.
95-013550
Pellegrini, Mario
95-013117
Pelren, Eric C.
95-014297
Pelton, Michael R.
95-012974
Pena, L.
95-012972
Pena, Miguel Angel
95-013238
Penaranda B., Efrain
95-015555
Penaranda, Jose
95-015555
Pendleton, Grey W.
95-014187
95-015507
Peng Yanzhang
95-013811
Penick, John E.
95-012339
Pennock, David S.
95-015096
Penzhorn, B. L.
95-013598
95-013665
95-013666
Pepa, Mauro
95-014324
Peper, Chris
95-014732
Pepin, Dominique
95-012931
Pepler, David
95-014188
Peracino, Vittorio
95-012811
Percival, H. F.
95-015403
Perea, J. A.
95-014201
Perez Del Val, J.
95-012565
Perez-Nunez, Alicia
95-015517
Perez-Zapata, A.
95-012994
Perin, Elizabethe
95-012504
Perkins, Rose M.
95-013646
Perrin, M. R.
95-012874
Perrin, W. F.
95-013272
Perrin, William F.
95-013335
95-013394
95-013395
95-013396
Perrins, C. M.
95-012556
95-013877
95-014393
95-015092
Perrins, Christopher M.
95-014795
Perry, Edward C.
95-013667
Perry, Sue A.
95-013882
Persing, David H.
95-012526
Pesch, Todd W.
95-015120
Pessner, Konrad
95-014425
Pestarino, M.
95-015241
Peter, John M.
95-014755
Peters, Clarence J.
95-013054
Peters, Eric L.
95-015343
Petersen, A. E.
95-014185
Petersen, Aevar
95-014809
Petersen, Marci
95-013628
Petersen, Margaret R.
95-014174
Petersen, Michael K.
95-013049
Peterson, Alan P.
95-013897
Peterson, B.
95-014666
Peterson, Daniel H.
95-013898
Peterson, Karl H.
95-015540

Peterson, William J.
95-013504
Petricevich, V. L.
95-015512
Petrusenko, A. A.
95-012382
Pettan-Brewer, K. Christina B.
95-013239
95-013836
Petter, J. J.
95-013813
Petto, Andrew J.
95-013797
Petursson, Gunnlaugur
95-014040
Petyt, Chris
95-015135
Peyrieras, A.
95-013813
Pfennig, Heins Gerhard
95-014498
Phalen, David N.
95-014717
Phalen, Susan W.
95-014717
Phillips, Ali
95-012336
Phillips, Allan R.
95-014980
Phillips, Carleton J.
95-012907
Phillips, Christopher A.
95-015216
Phillips, John A.
95-015459
95-015460
Phillips, Kim A.
95-013798
Phillips, Megan
95-013617
Phillips, Michael J.
95-014505
Pianka, Eric R.
95-015461
Piantanida, M. J.
95-013015
Pichon, G.
95-013745
Pickett, Frank
95-014402
Picman, Jaroslav
95-014967
Pieau, Claude
95-015193
Pienaar, D. J.
95-013668
95-013669
Pienkowski, M. W.
95-014082
Pierantoni, R.
95-015241
Pierantoni, Riccardo
95-015233
Pierre, J. P.
95-014589
Piersma, T.
95-014590
Piersma, Theunis
95-014591
95-014604
Pietraszek, J.
95-013397
Pietz, Pamela J.
95-014394
Pigozzi, Giorgio
95-013177
Pihl, Stefan
95-015110
Pikula, Agata
95-015300
Pikula, Jiri
95-014234
95-014235
Pilastro, Andrea
95-014843
Pillay, Neville
95-013050
Pimm, Stuart
95-012935
Pinedo, Maria Cristina
95-013398
95-013399
Pinkston, Randy
95-014667
Pinshow, Berry
95-014140
Pinxten, Rianne
95-015029
95-015056
Piot, Peter
95-013796
Piper, S. E.
95-015255
Pistello, Mauro
95-013240
Pitts, Richard M.
95-013051
95-013052
Pitts, T. David
95-014888
Platt, Dwight R.
95-014038
Plotka, Edward
95-013577
Plotz, Joachim
95-013413
Plumlee, Konnie H.
95-012522
Plumpton, David L.
95-014718
Plumptre, A. J.
95-012763
Poglayen, Giovanni
95-012812
Pogue, Darrell W.
95-014844
Pohlmeyer, K.
95-013081
95-013197
95-014259
95-014309
Pokras, Mark A.
95-012414
Polacheck, T. W.
95-013420
Polaco, Oscar J.
95-012782
Polechla, Paul J.
95-013178
Poli, Alessandro
95-013240
Poli, Bianca Maria
95-013470
95-013524
Pollock, John
95-014039
Pollock, Kenneth H.
95-012443
95-014354
95-014355
Polzonetti-Magni, A.
95-015241

Pombal, Jose P., Jr.
95-015229
95-015253
Pond, Joel
95-012536
Ponzetta, Maria Paola
95-013470
Poole, Carroll F.
95-014719
Poole, Kim G.
95-013400
Poole, Trevor B.
95-013799
Poore, Jennifer L.
95-015288
Pope, Shealagh E.
95-015242
Porcacchia, Claudio
95-013559
Porter, J. L.
95-015106
Porter, Richard
95-015063
Porter, William F.
95-014302
Portnoy, John W.
95-012713
Portugal, Mariette M.
95-013800
Posada, Luz Elena
95-015554
Posillico, Mario
95-013179
Possingham, H. P.
95-012437
95-012844
95-012846
95-012855
Possingham, Hugh
95-012840
95-012858
Potapov, M. L.
95-014298
Potelov, Vladimir
95-013330
Potter, Derek
95-013670
Potti, Jaime
95-014883
95-014889
Potts, G. R.
95-014299
95-014768
Potvin, Francois
95-012440
Poulin, Robert
95-012537
Pourrut, X.
95-013745
Povinelli, Daniel J.
95-013801
Powell, David M.
95-013802
Powell, F. L.
95-015439
Powell, G. L.
95-013245
Powell, George V. N.
95-013938
95-014438
95-014567
Powell, Jeffrey R.
95-012463
Powell, Peggy
95-014041
95-014042
Power, Gregory
95-013392
Poynton, Sarah L.
95-015298
Poysa, Hannu
95-014395
Pozueta, F. Javier
95-012987
Praderi, Ricardo
95-013401
Pradier, Bernard
95-012729
Prado, Joel
95-013402
Prainsson, Gunnlaugur
95-014040
95-014592
Prajapati, M. C.
95-013671
Prakash, Anand
95-012468
Prakash, Ishwar
95-012464
Prance, Ghillean T.
95-012383
Pranty, Bill
95-014041
95-014042
95-014083
Prasad, J. N.
95-015157
95-015445
Prauser, Norbert
95-013180
Predavec, Martin
95-013053
Preobrazhenskaya, E. S.
95-014830
Pretare, Jennifer A.
95-014130
Pretty, Robert
95-015280
Price, O.
95-012477
Price, Paul M.
95-012384
Priddel, David
95-014225
Prieto Bosch, Martina
95-012753
Prigioni, C.
95-013181
Prigioni, Claudio
95-012786
95-012928
95-013105
95-013182
Priotto, Jose Waldemar
95-015225
95-015226
95-015227
Pritchard, Peter C. H.
95-015378
95-015379
Proctor, Bob
95-014973
Prothero, John
95-012764
Proulx, Gilbert
95-013241
Prowten, Allan W.
95-013767
Prum, Richard O.
95-015066
Prys-Jones, R. P.
95-014081

Przbylo, Robert
95-015073
Pugh, P. A.
95-013512
Pulcinella, Nick
95-014043
95-014981
Pulliainen, E.
95-012965
Pulliam, H. Ronald
95-012570
Pumo, Dorothy E.
95-012907
Pung, Oscar J.
95-013136
Purnell, Cheryl
95-012438
Pursley, William E.
95-012385
Purvis, A.
95-013757
Putaala, Ahti
95-014230
Pyle, Elizabeth
95-012379
Pyle, P.
95-014671
Pyle, W. H.
95-012674
Pyle, William H.
95-014130
Pyles, Rebecca A.
95-015202
Qualls, Carl P.
95-015462
Qualls, Charles W., Jr.
95-012792
Quandt, S. K. F.
95-013665
Quapp, Mary E.
95-014396
Quenette, P. Y.
95-013593
Quevedo, Miguel A.
95-013786
Qui, Xianmeng
95-013120
Quinn, J. S.
95-014982
Quinn, James F.
95-012450
Quintana, F.
95-013281
Quist, Charlotte F.
95-014300
Quris, R.
95-014369
Raath, J. P.
95-013672
95-013687
Raath, Jacobus P.
95-013851
Rabb, George B.
95-012608
Rabeni, Charles F.
95-015176
Racana, A.
95-013181
Racana, Antonio
95-015105
Racey, P. A.
95-012756
95-012887
95-012919
Radovsky, Frank J.
95-012675
Rae, Madeline
95-014205
Rae, Robert
95-014973
Raedeke, Kenneth J.
95-013545
Raeside, J. I.
95-013225
Raez-Luna, E. F.
95-013803
Raga, J. Antonio
95-013293
Rage, J.-C.
95-012465
Ragni, Bernardino
95-012979
Ragoonanansingh, Rhea
95-012943
Rai, N.
95-015287
Raikes, Jane A.
95-014252
Rajendra Madhav, B.
95-013199
Rajendra Madhav, B. B.
95-013200
Rajpurohit, L. S.
95-013804
Raju, R.
95-013242
Rakotoarison, N.
95-012756
Raley, Catherine M.
95-014424
Rall, William F.
95-013065
Ralls, Katherine
95-013183
Ralph, C. John
95-014983
Ram, P. Kodanda
95-012968
Ramirez-Bautista, Aurelio
95-015271
Ramirez-S., Saudiel
95-013431
Ramono, Widodo Sukohadi
95-013677
Ramos, R.
95-013284
Ramos, T.
95-014729
Ramsay, Ed
95-015556
Ramsay, Edward C.
95-015515
Rana, B. D.
95-013922
Rand, Matthew S.
95-015457
Randriamahazo, H.
95-012756
Rands, M. R. W.
95-012609
Rao Ramana, J. V.
95-013175
Rao, M. T.
95-013175
Rao, Rayavarapu J.
95-013403
Raphael, Bonnie
95-013221
95-013827
Raphael, Martin G.
95-012693
95-013975

Rappole, John H.
95-013237
Rasch, Gretchen
95-014856
Rasmussen, G. Allen
95-012682
Rason, George
95-014337
Ratcliffe, Laurene
95-015072
Rathinasabapathy, B.
95-012727
Ratti, P.
95-013673
Ratzlaff, Robert E.
95-012539
Raven, Peter H.
95-012675
Ravkov, Eugene V.
95-013054
Raw, Isaias
95-015526
Rawlins, Samuel
95-012943
Raxworthy, C. J.
95-015463
Ray, Phillip E.
95-012907
Rayner, Jeremy M. V.
95-012499
Raza, Rashid
95-014273
Rea, Amadeo M.
95-014076
Read, Andrew
95-013405
Read, Andrew F.
95-012370
Read, Andrew J.
95-013404
Read, B. W.
95-013607
Read, David G.
95-013023
Read, Leanna C.
95-012825
Reading, C. J.
95-015281
Rebar, A. H.
95-012799
Rebholz, W. E. R.
95-013637
Reddacliff, Gary L.
95-012849
Reddin, Dave G.
95-013423
Redfoot, William E.
95-015340
Redford, K. H.
95-012616
Redford, Kent H.
95-012754
Redhead, R.
95-013551
Redhead, Trevor D.
95-012982
Redi, C. A.
95-013055
95-013077
Redondo, Alberto
95-014553
Redpath, S. M.
95-012552
Reed, Austin
95-014358
Reed, J. Michael
95-014621
Reed, Philip
95-012456
Reeder, Tod W.
95-015464
Reeve, John D.
95-014868
Reger, Pamela A.
95-012430
Regier, Henry A.
95-012636
Regosin, Jonathan V.
95-014120
Rehak, Zdenek
95-012924
Reichard, Tim
95-012439
Reichard, U.
95-013805
Reichard, Ulrich
95-013806
Reid, K.
95-013275
Reid, T.
95-014044
Reid, Thomas S.
95-012340
Reid, Tim
95-014810
Reidarson, Thomas
95-013309
Reijnen, Rien
95-014045
Reinecke, Kenneth J.
95-014407
Reinertsen, Randi Eidsmo
95-015074
Reininga, G. A. O.
95-012649
Reinschmidt, Dana C.
95-015240
Reiss, Diana
95-013371
95-013373
Reite, Martin L.
95-013712
Reiter, Russel J.
95-013425
Reitz, F.
95-014237
Rempel, Robert S.
95-013552
Renaud, Maurice L.
95-015380
Rendell, Wallace Boyd
95-015075
Renecker, L. A.
95-013565
Renecker, Lyle A.
95-013537
Renkin, Roy A.
95-013472
Renous, Sabine
95-015416
Renson, Genevieve
95-014811
Renzoni, A.
95-014171
Resetarits, William J., Jr.
95-015211
Reuther, Claus
95-013184
95-013185
95-013186
Reyes, Julio C.
95-013406
95-013434

...CONTINUED...
Reyes, Julio C.
95-013435
95-013436
Reynolds, H. V.
95-013119
Reynolds, Richard T.
95-014491
Reynoldson, Trefor B.
95-012676
Rhine, Ramon J.
95-013807
Rhodes, Walter E.
95-014368
Riblet, Roy
95-012971
Rich, Adam C.
95-014130
Richard, Alison F.
95-013718
Richard, J. P.
95-014369
Richard, K. R.
95-013407
Richards, Charles E.
95-014568
Richards, D. T.
95-013106
Richardson, J. D.
95-013083
Richardson, P. R. K.
95-013256
Richardson, W. John
95-013408
Richter, Klaus O.
95-015186
Rickard, Lora G.
95-013674
Ricketts, Tod A.
95-013868
Ricks, John T.
95-014489
Riddington, R.
95-015076
Rideout, Bruce A.
95-015381
Ridgway, Sam H.
95-013409
Riebsame, William E.
95-012709
Rieden, Deanna L.
95-014253
Riehl, R.
95-013719
Riggs, Mike
95-014349
Riley, Terry Z.
95-014301
Rimlinger, David S.
95-013899
Rines, Marjorie W.
95-013958
95-013959
Ringenaldus, Frank
95-013206
Ringland, Keith
95-013243
Ringsby, Thor Harald
95-012520
Ripple, William J.
95-012326
95-012341
Rising, Gerry
95-013960
Risser, Paul G.
95-012637
Ritchie, Mark E.
95-012774
Ritchison, Gary
95-015028
Ritter, Donald G.
95-013115
Ritter, Michael W.
95-014554
Ritter, R. C.
95-013579
Rivaben, Gabriella
95-013553
Rivest, Louis-Paul
95-012440
Rizzoli, Marco
95-014564
Rizzoli, Paola
95-012588
Robalinho, Tania I.
95-012833
Robb, Catherine C.
95-015297
Robel, Robert J.
95-014117
Roberts, Jeff
95-013795
Roberts, Juliet R.
95-012850
Roberts, Miles
95-013065
Roberts, Paul M.
95-015145
Roberts, Paul P.
95-012526
Roberts, Richard E.
95-014670
Roberts, Steven D.
95-014302
Roberts, Thomas A.
95-012610
Robertson, David J.
95-013502
Robertson, Gregory J.
95-014397
Robertson, Hugh
95-014046
95-014047
Robertson, Mary C.
95-013502
Robertson, Maud W.
95-014489
Robertson, Raleigh J.
95-015095
Robertson, William B., Jr.
95-012677
95-014048
Robinson, John G.
95-012754
Robinson, Mark F.
95-012386
95-012908
Robson, Mark S.
95-014574
Rocca, Francesco
95-013157
95-013182
Roche, John P.
95-014720
Roche, Kevin
95-013187
Rochefort, Line
95-014358
Rochert, Ralf
95-013180
95-013184
Rodda, Gordon H.
95-015453
Rodgers, Arthur R.
95-013552

Rodgers, James A., Jr.
95-014686
Rodrigues, M. T.
95-015489
Rodriguez-Estrella, Ricardo
95-014721
Rodriguez-Luna, Ernesto
95-013729
95-013808
Rodriguez, Fernando
95-013238
Rodriguez, Gerardo
95-015408
Rodriguez, Pilar
95-012741
Roe, Stephen
95-014479
Roeder, Jean-Jacques
95-013809
Roffe, T. J.
95-013572
Rogers, Danny
95-014423
Rogers, Geoff
95-012700
Rogers, M. E.
95-012723
Rogers, M. J.
95-014443
Rogers, P.
95-013687
Rogers, P. S.
95-013675
Rogers, Timothy D.
95-014258
95-014303
Rognlie, M. C.
95-013649
Rogoschik, Barbel
95-013188
Rohde, Klaus
95-013410
Rohwer, Sievert
95-014087
Roig, V.
95-013006
Roig, Virgilio G.
95-012755
Rojas, Gustavo
95-015499
Rolando, A.
95-014782
Rolando, Antonio
95-014860
95-014861
95-014862
Roll, Beate
95-015465
Rollin, Pierre E.
95-013054
Roman, Charles T.
95-012713
Romanowski, Jerzy
95-013189
95-013190
Romero R., Federico
95-013244
Romero-Schmidt, Heidi
95-015466
Romme, W. H.
95-013458
Romme, William H.
95-013662
Rooijackers, R. M. M.
95-012627
Rooney, Matthew B.
95-013617
Rooney, Ray
95-013810
Rosa, Paola
95-012932
95-012933
95-014286
95-014287
Rose, Barbara R.
95-015473
Rose, H.
95-013527
Rose, Paul
95-015111
Rosenbaum, Julia
95-012943
Rosenberg, Mira
95-015282
Rosenblum, Leonard A.
95-013700
Rosenfield, Robert N.
95-014740
Rosenstock, Steve
95-014049
Rosenzweig, Michael L.
95-013076
Rosinski, Andrzej
95-014351
Roskaft, E.
95-014449
Roskaft, Eivin
95-014450
Ross, R. K.
95-015121
Ross, Timothy
95-013471
Ross, William
95-015467
95-015468
Rossi, M. S.
95-013055
Rossiter, Christine
95-012814
Rossouw, G. J.
95-013271
Roster, Douglas L.
95-014180
Roster, Nicholas O.
95-015283
Rotella, Jay J.
95-014398
Roth, Terri L.
95-012734
Rothe, Thomas C.
95-014173
Rothery, P.
95-014778
Rothschild, Bruce M.
95-012718
Rothwell, Alison
95-014772
Roughgarden, Jonathan
95-015427
Round, Philip D.
95-014984
Roundy, Bruce
95-012655
Rousseau, Emmanuel
95-014622
Routledge, E. J.
95-012802
Routman, Eric
95-015216
Routman, Eric J.
95-015197
Roux, Dirk
95-014938

Rov, Nils
95-014799
Rowe-Rowe, David T.
95-013191
Rowe, Christopher L.
95-015187
Rowe, Judith J.
95-012967
Rowland, Stuart J.
95-014217
Rowlett, Richard A.
95-013411
Rowley, Ian
95-014845
Roy, Douglas L.
95-014050
Roy, Michael
95-013128
Rozell, Marcia D.
95-013192
Ruangsree, G.
95-014392
Rubega, Margaret
95-014593
Rubio, Jose L.
95-015469
Ruedi, M.
95-012988
Ruesink, Jennifer L.
95-012493
Ruhme, Dick
95-013932
Ruiters, Paul S.
95-014655
Ruiz-Olmo, Jordi
95-013193
95-013194
Ruiz, Byron
95-013826
Ruiz, Itamar R. G.
95-015575
Ruiz, X.
95-014866
Ruiz, Xavier
95-014113
Ruliang Pan
95-013811
Ruliang, Pan
95-013763
Rulik, Martin
95-015212
Rumbaugh, Duane M.
95-013812
Rumpler, Y.
95-013813
Rundquist, Eric M.
95-015188
Rupert, Jeffery R.
95-014613
Ruppin, Raphael
95-014140
Rusch, Sharyn W.
95-015297
Russell-Smith, J.
95-012477
Russell, A. P.
95-013245
Russell, Eleanor
95-014845
Russell, Elizabeth
95-013718
95-013824
Russell, Ronald W.
95-015179
Rutberg, A. T.
95-012731
Ruthven, Donald C., III
95-013480
Ruyle, George
95-012655
Ryan, Mark R.
95-014243
Ryan, Michael J.
95-015284
Ryan, Peter G.
95-014805
Rybarczyk, William B.
95-014301
Rybin, Stanislav N.
95-014496
Rybitski, Mary J.
95-015180
Ryder, John P.
95-014399
Ryder, Oliver A.
95-012441
Ryohno, Masahiro
95-013427
Ryon, Thomas R.
95-013028
Ryskov, A. P.
95-014867
Ryttman, Hans
95-014722
Ryugo, David K.
95-015477
Ryzhanovskil, V. N.
95-014846
Sabor, Alexian A.
95-013814
Sadlier, R. A.
95-015167
Sadove, S. S.
95-012790
Saether, Stein Are
95-014586
Safford, R. J.
95-014506
Sager, Georg
95-013425
Sahi, D. N.
95-015337
Sahley, Catherine T.
95-013030
Saigeon, Lyle W.
95-015112
Saino, Nicola
95-014638
Sainsbury, A. W.
95-013680
Saitoh, Isao
95-012909
Saitoh, Takashi
95-013056
Saitou, Mitsuru
95-015124
Sajdak, Richard A.
95-015405
Sajdak, Susan Linn
95-013487
Sakai, A.
95-015533
Sakamoto, Wataru
95-015290
Sakurai, Susumu
95-013248
Saladin, Kenneth S.
95-015083
Sale, John B.
95-013699
Salinas-V., Juan C.
95-013431

Sallmutter, S.
95-013647
Salmon, D. G.
95-014373
Salomao, Maria da Graca
95-015519
Saltman, P.
95-015308
Salvi, Dominique
95-012729
Samaniego, Jorge
95-013310
Sambraus, H. H.
95-014221
Samoto, Kazuo
95-014414
Samour, J. H.
95-014154
Sampugna, J.
95-013338
Samraoui, Boudjema
95-015015
Samuel, M. D.
95-014400
San Jose, Cristina
95-013510
Sanaiotti, Tania M.
95-013036
95-015402
Sanchez-Cordero, Victor
95-012753
95-013057
Sanchez-Herraiz, M. J.
95-015412
Sanchez, Antonio
95-012878
Sanchez, Oscar
95-013058
Sanchez, Tony F.
95-013676
Sancho, Eugenio
95-013238
Sand, Gunhild
95-012805
Sand, Hakan
95-013554
Sandegren, Finn
95-012797
95-012798
Sandell, Maria I.
95-015081
Sanderson, Stewart C.
95-015371
Sandlin, Elizabeth A.
95-012921
Sanford, Robert L., Jr.
95-012692
Sangiorgi, Emanuele
95-014164
Sanmugadas, Kandiah
95-013787
Sano-Martins, Ida S.
95-015531
Sanson, G. D.
95-012853
Santana C., Eduardo
95-012747
Santiapillai, Charles
95-013677
95-013869
Santini, Simona
95-013086
Santolini, R.
95-013181
Santos, Cristina V.
95-013816
Santucci, Romano
95-013456
Sanyal, Pranabes
95-013195
Sara, Gianluca
95-015077
Sara, Maurizio
95-015077
Sarker, Md. Sohrab Uddin
95-015360
Sarni, P.
95-013745
Sarno, Benedetta
95-013513
Sarno, Ronald J.
95-014741
Sasaki, Masanobu
95-014499
Satheesan, S. M.
95-014146
Sato, Katsufumi
95-015290
Sattler, Brandon G.
95-015423
Sattmann, H.
95-013111
Saunders, D. A.
95-012611
Saunders, John T.
95-014304
Saurola, Pertti
95-014723
Savage-Rumbaugh, E. Sue
95-013812
Savage, Anne
95-012387
95-013815
Savage, Jay M.
95-015566
Savalli, Udo M.
95-014939
Savarie, Peter J.
95-013505
Sawai, H.
95-015299
Sawai, Y.
95-015533
Saweri, Adolf
95-015539
Sawicka-Kapusta, Katarzyna
95-012800
Sawicki, Richard J.
95-014562
95-014569
Sayler, Rodney D.
95-014401
Scalet, Charles G.
95-012612
Scaravelli, Dino
95-014305
95-014324
Schaefer, Kurt
95-015557
95-015558
Schaffer, Norbert
95-014555
Schaffner, Colleen M.
95-013816
Scharninghausen, Jerrold J.
95-013052
Schatz, H.
95-014263
Schenone, Laura
95-012932
95-012933
95-013540

Scherbak, Carol
95-013817
Scheuhammer, A. M.
95-012521
Schiavini, Adrian C. M.
95-013319
Schierhorn, Kathrin
95-013196
Schifter, H.
95-014445
Schikorr, Katrin E.
95-014573
Schillaci, Jessica M.
95-014433
Schlatter, Ch.
95-014166
Schliemann, H.
95-012910
Schlosser-Sturm, E.
95-012910
Schmalzer, Paul A.
95-012678
Schmid, M.
95-015285
Schmid, P.
95-014166
Schmid, Susan C.
95-014458
Schmidly, David J.
95-012606
95-012749
Schmidt, Jurgen
95-014051
95-014890
Schmidt, Ludovich
95-014516
Schmitt, Hans-Peter
95-014052
Schmitz, O. J.
95-012479
Schneider, James W.
95-014740
Schnell, Christian R.
95-013818
Schnuelle, Karen
95-015318
Schodde, R.
95-014460
Scholbe, Gloria
95-014461
Schonewald, Christine
95-013555
Schoo, Gundela
95-013197
Schrag, Stephanie J.
95-012538
Schreer, Jason F.
95-013412
Schreiber, A.
95-012719
Schuett, Gordon W.
95-015559
Schuett, Scott P.
95-015559
Schukman, John M.
95-014985
Schulenberg, Jean H.
95-014986
Schuller, G.
95-012899
Schulman, Andrew M.
95-013328
Schulte, Bruce A.
95-012976
95-012977
Schultz, K. W.
95-013277
Schulz, Terry A.
95-012613
Schulz, Tim
95-014402
Schulze-Hagen, Karl
95-014911
Schumacher, Carol
95-014819
95-014847
Schumacher, Juergen
95-015560
Schumacher, Udo
95-013413
Schumm, James R.
95-012482
Schuster, Reinhard
95-013196
Schwalbe, Cecil R.
95-015314
Schwartz, Charles C.
95-013556
Schwartz, Rick
95-013221
Schweiger, Sabine
95-013059
Schwilling, Marvin D.
95-014054
95-014986
Scott, Dave J.
95-013249
Scott, Leah
95-013715
Scott, Michael D.
95-013441
Scott, Michael L.
95-012656
Scott, Susan D.
95-013249
Scribner, Kim T.
95-013678
Scribner, Stephen J.
95-015561
Scriven, Dorene H.
95-015078
Scudder, G. G. E.
95-012479
Scuderi, Michael
95-012660
Seabloom, Robert W.
95-013094
Seal, Ulysses S.
95-012582
Sealy, Spencer G.
95-014848
Seamans, T. W.
95-013900
Sears, Jane
95-014669
95-015137
Sease, John
95-013265
Seaton, Rosie
95-013360
Secor, Stephen M.
95-015562
Sedinger, James S.
95-014354
95-014355
Sedivec, Kevin K.
95-013878
Seegar, William S.
95-014740
Seely, Mary
95-015420
Segura, Eduardo
95-015499

Segura, Enrique T.
95-015089
Seibold, Ingrid
95-014905
Seidel, George E.
95-012801
Seiler, J. E.
95-013107
Seipp, Robert
95-015470
95-015471
Sekiguchi, Keiko
95-013270
Selin, Karl
95-014367
Seltman, Scott
95-014053
Semiadi, G.
95-013557
95-013558
Semlitsch, Raymond D.
95-015181
95-015195
Senanayake, Ranil
95-012701
Senar, Juan Carlos
95-014902
Senger, Clyde M.
95-012466
Seppi, Bruce E.
95-014594
Sequeira, Marina
95-013414
Serena, M.
95-013856
Sergiacomi, Umberto
95-013559
Serio-Silva, Juan Carlos
95-013729
95-013808
95-013819
Serra, Lorenzo
95-014595
Serra, R.
95-014161
Servin, Jorge
95-013108
95-013198
Settle, Sam
95-015382
Seutin, G.
95-014982
Sevcik, Rose A.
95-013812
Sewell, Camille E.
95-014574
Sewell, Herb F.
95-012833
Seyfarth, Robert M.
95-013724
Seymour, Roger S.
95-015286
Sfougaris, Athanasios
95-013103
Sgorbati, Giuseppe
95-014193
Shackell, N. L.
95-012638
Shackford, John S.
95-014556
95-014623
95-014742
Shaffer, Terry L.
95-014341
Shamuradov, Allamurad K.
95-014524
Shane, Thomas G.
95-014054
Shanker, G.
95-013199
95-013200
Shannon, J. Scott
95-013201
Sharbel, Timothy F.
95-015213
Shardo, Judith
95-015511
Sharma, P. N.
95-015287
Sharma, R. D.
95-013679
Sharp, P.
95-014400
Sharrock, J. T. R.
95-014306
Shaw, G.
95-014500
Shaw, H. J.
95-013680
Shaw, Harley G.
95-014317
Shayegani, Mehdi
95-013827
Shea, Ruth E.
95-014403
Sheaffer, Susan E.
95-014404
Sheail, John
95-012478
Sheldon, Dean E., Jr.
95-014891
Shellabarger, Wynona
95-012439
Shepherd, Philippa C. F.
95-014575
Shepherd, Rebecca E.
95-013816
Sheppard, Christine
95-013901
Sherding, Robert G.
95-013246
Sherfy, Mark H.
95-014307
Sherman, David E.
95-014405
Sherman, Sandra L.
95-015125
Sherrod, Steve K.
95-014707
Shewchuk, Christopher H.
95-015296
Shi, Li-Ming
95-013830
Shibaev, Yu. V.
95-014557
Shideler, S. E.
95-013633
Shideler, Susan
95-013815
Shields, F. Douglas, Jr.
95-012714
Shima, Amy L.
95-012856
Shimada, Tetsuo
95-014756
Shimamura, Tetsuya
95-013329
Shine, Richard
95-015462
95-015563
Shinoda, Koji
95-014743

Shirihai, Hadoram
95-014812
Shiroma, Hitoshi
95-015564
Shoenemann, Herman M.
95-013851
Shore, R. F.
95-012802
Shore, Richard F.
95-012803
Showler, Dave
95-014319
Shrestha, Tej Kumar
95-013415
Shuford, W. David
95-014624
Shull, Alisa M.
95-012489
Shutler, Dave
95-014993
Shuyler, L. R.
95-012639
Shwayt, S. N.
95-015492
Siblet, Jean-Philippe
95-014347
Sibley, Fred C.
95-014055
Siciliano, Salvatore
95-013362
95-013416
Sick, Gary
95-012711
Sickley, Theodore A.
95-013099
Siegert, Judith
95-012523
Siegfried, W. Roy
95-014805
Siemens, David H.
95-014863
Siemoni, Nicola
95-013542
95-013664
95-014280
Sierra, M. A.
95-014484
Sievert, Lynnette M.
95-015288
Sih, Andrew
95-012388
Siikamaki, Pirkko
95-014872
95-014892
Sikes, Robert S.
95-013060
Silber, Gregory K.
95-013417
95-013429
Silbernagle, Michael
95-014621
Silcock, Ross
95-014744
Silcock, W. Ross
95-014056
Silk, Joan B.
95-013724
Silva e Silva, R.
95-015134
Silva-Lopez, Gilberto
95-013820
Silva, Tony
95-014462
Silvano, Fabrizio
95-014238
Silveira, Charles E.
95-015079
Silverin, Bengt
95-014097
Silvestri, Alberto
95-012467
Simberloff, Daniel
95-014434
Simmonds, Mark P.
95-012804
Simmonds, Richard C.
95-012381
Simmons, James A.
95-012922
Simmons, L. W.
95-012497
Simmons, Lee G.
95-012379
95-012389
Simmons, Norman
95-013681
Simon, Benjamin M.
95-012490
Simonetti, Javier A.
95-013560
Simons, Elwyn L.
95-013727
Simons, Richard R.
95-015214
Simons, Teresa
95-015080
Sims, Richard A.
95-014893
Simson, S.
95-013077
Sinclair, A. R. E.
95-012479
Sinclair, Ian
95-014812
Singer, Francis J.
95-012766
95-013472
Singh, A. N.
95-013218
Singh, D. V.
95-012702
Singh, K. K.
95-012468
Singh, Savita
95-012957
Singh, Surender
95-013671
Singleton, Grant R.
95-012985
Siniff, Donald B.
95-013183
Sites, Jack W., Jr.
95-015306
Sivertsen, Tore
95-012788
95-012805
Skakuj, Michal
95-014435
Skeet, William
95-013476
Skinner, J. D.
95-012986
95-013228
Skinner, Robert Glenn
95-013503
Sklepkovych, B.
95-013109
Skov, Henrik
95-015110
Skow, L. C.
95-013483
Skrei, Sandra
95-012392

Sladen, William J. L.
95-014406
Slater, Andrew
95-014057
Slater, P. J. B.
95-014107
Slater, Stacey C.
95-015168
Slator, Colin
95-014596
Sloan, Kevin
95-015383
Slobodchikoff, C. N.
95-012969
Slomke, Angela M.
95-013504
Slooten, Elisabeth
95-013286
Slotar, M.
95-014000
Slotta-Bachmayr, Leopold
95-014308
Slowinski, Joseph B.
95-015565
95-015566
Smale, L.
95-013254
Small, Brian J.
95-014894
Small, Meredith F.
95-013821
Small, Michael F.
95-013061
Smirenski, S.
95-014532
Smiseth, P. T.
95-013418
Smit, Maarten D.
95-012806
Smith, A. F. M.
95-013905
Smith, Andrew
95-013402
Smith, Bradford B.
95-013674
Smith, Brian S.
95-013919
Smith, Christopher
95-014058
Smith, Dale A.
95-012890
95-013600
Smith, David G.
95-015220
Smith, David R.
95-014407
95-014408
Smith, Dawn
95-013377
Smith, Dawn M.
95-013419
Smith, Donald D.
95-012813
Smith, E. O.
95-013824
Smith, Ellen M.
95-015258
Smith, Eric Nelson
95-015567
Smith, G. Troy
95-014987
Smith, Geoffrey R.
95-015472
95-015473
Smith, Henrik G.
95-015081
Smith, Henry T.
95-014670
Smith, Hobart M.
95-015361
95-015474
95-015506
95-015557
95-015558
95-015568
Smith, Ione L.
95-013543
95-013561
Smith, J.
95-014059
Smith, James N. M.
95-014988
Smith, Jerry R.
95-015572
Smith, K. W.
95-014757
95-014989
Smith, Lora L.
95-012511
Smith, Michael H.
95-013608
Smith, Milton R.
95-014174
95-014189
Smith, P.
95-014059
Smith, R. D.
95-014625
Smith, Rebecca B.
95-012469
95-014576
Smith, Robert N.
95-015199
Smith, Ruthe J.
95-014433
Smith, Scott
95-015199
Smith, T. D.
95-013420
Smith, Thomas W.
95-012419
Smith, Tommy R.
95-012820
Smits, Allan W.
95-015215
95-015424
Smolker, Rachel A.
95-013368
Smolowitz, Ronald Joel
95-012783
Smultea, Mari A.
95-013411
Smuts, Barbara B.
95-013368
95-013701
Smyk, Arkadiusz
95-014119
Snell, Howard L.
95-015475
Snider, Andrew T.
95-015169
Snipes, Kurt P.
95-015384
Snodgrass, Kelley
95-013110
Snow, Chris S.
95-015082
Snyder, Jack R.
95-013693
Snyder, Kimberly L.
95-013822
Soares, Marcelo Bento
95-015526

Sockett, Donald C.
95-013473
Sodeikat, G.
95-014259
95-014309
Soderquist, T. R.
95-012857
Soeda, Hideo
95-013259
95-013329
Sofer, Shaul
95-013865
Sohmer, S. H.
95-012675
Sokolov, V. E.
95-013421
95-013562
Sola, Luciana Boggio
95-013454
Soldini, Maria I.
95-015424
Sole, Jeffery D.
95-014232
Solem, Joanne K.
95-012512
Soler, Juan Jose
95-014121
95-014122
Soler, Manuel
95-014121
95-014122
Soley, John T.
95-015400
Soli, Nils E.
95-013139
Solis-Marin, Francisco
95-015466
Solis, J. C.
95-014813
Soloviev, M. Yu.
95-014578
Sonenshine, Daniel E.
95-012539
Sonetti, Maria Grazia
95-013563
Soni, R. G.
95-014060
Sonneborn, Doris
95-014501
Sonnino, S.
95-013014
Sorace, Alberto
95-015005
Sorci, Gabriele
95-015077
Sorenson, Michael D.
95-014558
Soriano, Pascual J.
95-015537
95-015538
Sorokin, Alexander G.
95-014534
95-014548
Sorokin, Evan S.
95-013022
Sotherton, Nicolas W.
95-014190
Soulos, Peter
95-014517
Sourrouille, P.
95-012988
Southgate, Richard
95-012858
Southworth, Daniel R.
95-014061
95-014147
Southworth, Linda
95-014061
95-014147
Soveri, Timo
95-012873
95-013564
Sowell, Scott
95-015324
Soyez, D.
95-014310
Spaans, Bernard
95-014348
Spacone, Roberto
95-012978
Spagnesi, Mario
95-012614
Spalding, Marilyn G.
95-014566
Spalinger, Donald E.
95-013621
Spanner, Steve
95-014062
95-014063
Spano, Silvio
95-012576
95-013540
95-014311
95-014417
Sparks, T. H.
95-013983
Speake, Dan W.
95-014255
Speakman, J. R.
95-012919
Speakman, John R.
95-013041
95-013042
Spear, L.
95-014671
Spear, Larry B.
95-014814
Spears, Ronald E.
95-012911
Specken, B. P. M.
95-012650
Spelman, Lucy H.
95-013202
95-014409
Spence, John R.
95-014064
Spiegel, Linda K.
95-013061
Spina, Fernando
95-014148
95-014202
Spindler, Nancy M.
95-013825
Spiteri, David E.
95-015569
Spotorno, A. E.
95-013062
Springs, Fern E.
95-012526
Sprotte, Birgit
95-013961
Spurlock, Agnes R.
95-012621
Squires-Parsons, Deborah
95-014872
Srikosamatara, Sompoad
95-012615
Srivastava, Diane S.
95-014410
Srivastava, K. K.
95-012684
St.-Georges, Mario
95-012513

Stager, Robert D.
95-015392
Staicer, C.
95-012638
Staines, Brian W.
95-013474
Stallings, J.
95-012758
Stallings, Joy
95-013824
Stallknecht, David E.
95-013497
Stambolic, Anna
95-013787
Stamm, Anne L.
95-014065
Stanback, Mark T.
95-014436
Stanger, Kathrin F.
95-013823
Stanko, Michal
95-012720
95-013063
Stanley, Robin
95-012852
Stanley, Theodore H.
95-013543
95-013561
Stanley, Thomas R., Jr.
95-012640
Stansbery, David H.
95-012491
Stapanian, Martin
95-014058
Stark, Lillian M.
95-013854
Starkin, A. V.
95-013682
States, Jack
95-012971
Statham, Patrick
95-012849
Stavisky, Ronda
95-013824
Stawarczyk, Tadeusz
95-014435
95-014611
Stearman, A. M.
95-012616
Steedman, Robert
95-012641
Steele, Martha
95-012571
Steele, Terrance L.
95-013825
Steenge, Willem
95-014873
Steer, Deirdre G.
95-012523
Steeves, J. B.
95-014597
Stegeman, Leo
95-014815
Stehman, Susan M.
95-012814
Stehn, Robert A.
95-014335
95-014336
Stein, J.
95-012809
Steinauer, E. M.
95-012721
Steiner, Hans Martin
95-013074
Steiner, Isabelle
95-015181
Stempniewicz, Lech
95-015138
Stenberg, Ingvar
95-013985
Stenhouse, Gordon B.
95-013532
Stenson, G. B.
95-012732
Stenson, Garry B.
95-013423
Stepanova, L. V.
95-013562
Stephens, David W.
95-014855
Stephenson, P. J.
95-012756
95-012879
95-012887
Sterling, Keir B.
95-012757
Stern, Mark A.
95-014610
Stetson, Milton H.
95-013046
95-013047
Stetter, Mark D.
95-012442
95-013826
95-013827
Steudel, Karen
95-012765
Steuter, A. A.
95-012721
Stevens, Ann M.
95-013828
Stevens, E. D.
95-015272
Stewart, Barbara E.
95-013424
Stewart, Brent S.
95-013366
Stewart, Dave
95-012655
Stewart, Margaret M.
95-015289
Stewart, Stephen P.
95-015083
Stewart, William C.
95-012821
Stickle, Julia E.
95-013457
Stickley, Allen R., Jr.
95-014758
Stiffler, Daniel F.
95-015302
Stihler, Craig W.
95-012492
95-012912
Stiles, Donald J.
95-015084
Stillman, R. A.
95-013927
95-014066
95-014946
Stillman, Richard A.
95-013928
95-014577
Stimmelmayr, R.
95-013565
Stinson, Derek W.
95-014067
Stitou, Saida
95-012878
Stjernberg, Torsten
95-013203
Stoate, C.
95-014849

...CONTINUED...
Stoate, C.
95-014912
Stocek, Rudolph F.
95-013247
Stockrahm, Donna M. Bruns
95-014481
Stoddart, D. M.
95-012829
Stohn, Helmut
95-015146
Stokkan, Karl-Arne
95-013425
Stone, Charles P.
95-013576
Stone, H. Sheridan
95-015165
Stoppa, T. M.
95-013649
Storch, Ilse
95-014312
Storey, Kenneth
95-015236
Storrs, Eleanor E.
95-013854
Stoskopf, Michael K.
95-013202
95-014409
Stott, Jeffrey L.
95-013303
95-013309
Stotz, Nancy G.
95-014864
Stover, Janet
95-013231
Stowe, T. S.
95-014694
Stoye, M.
95-013197
Straley, Janice M.
95-013422
Strann, Karl-Birger
95-015276
Strausbauch, Michael
95-012971
Strier, Karen B.
95-013829
Striglioni, Federico
95-013540
Strobeck, C.
95-013119
Strohlein, H.
95-013566
Strom, Roberto
95-013731
Stromborg, K.
95-014195
Strong, Allan M.
95-013915
95-014562
Stroud, David
95-015111
Stroud, David A.
95-014068
95-014082
95-014411
Stroud, J. M.
95-014412
Struch, Mark
95-014865
Struthers, David
95-012617
Stuart-Smith, A. Kari
95-012772
Stuart, Douglas G.
95-015327
95-015369
Stuart, James N.
95-015385
Stuart, Michael D.
95-013829
Stubbe, Annegret
95-013064
Stubbe, Michael
95-013196
Studholme, B. J. S.
95-014816
Stumpel, Anton H. P.
95-015170
95-015570
Stuwe, Michael
95-013678
Stymeist, Robert H.
95-013958
95-013959
Su, Bing
95-013830
Suarez, E.
95-012758
Suarez, L.
95-012758
Suarez, M.
95-013100
Suazo, Ireri
95-015408
Suchentrunk, F.
95-013111
Sudara, Suraphol
95-013426
Suedmeyer, Wm. Kirk
95-012540
Sufan-Catalan, J.
95-013062
Suga, Nobuo
95-012909
Sugg, Derrick W.
95-015475
Sugihara, Robert T.
95-012990
Sugiyama, Yukimaru
95-013789
Suhaibani, Abdullah
95-014724
Sukumar, Raman
95-013870
Sulkava, Seppo
95-014291
Sullivan, Joseph B.
95-013484
Sullivan, Kathleen
95-012634
Sullivan, Timothy A.
95-012608
Summers, Cliff H.
95-015476
Summers, Ron
95-014772
95-014777
Summers, Ron W.
95-014598
Sumner, Adrian T.
95-015256
Sumner, Perry W.
95-013202
Sun Yue-Hua
95-014313
Sun, Lixing
95-012976
Sun, Ruyong
95-013034
Sunde, Peter
95-014497
Sunquist, Melvin E.
95-012818

Suomi, Stephen J.
95-013720
95-013843
Surmach, S. G.
95-014557
Surman, C. A.
95-014672
Sussman, R. W.
95-013770
Suteethorn, Varavudh
95-012615
Sutherland, Michael R.
95-013750
Suto, Barbara
95-014191
Suttie, James M.
95-013475
95-013539
Sutton, P.
95-013318
Suzuki, Hitoshi
95-013248
Suzuki, Yasuyuki
95-014756
Svendsen, Jens Otto
95-014256
Svensson, Erik
95-014098
95-015085
Svingen, Dan
95-014069
Svingen, Peder
95-014070
95-014502
95-014599
95-014673
95-014674
Swaddle, John P.
95-012498
95-015086
Swain, Hilary M.
95-012679
95-014573
Swanson, Erik
95-013082
Swart, M. K. J.
95-013683
Swennen, C.
95-014413
Swenson, Jon E.
95-014314
Sydeman, W. J.
95-014671
Symens, Peter
95-014724
95-014817
Syroechkovski, E. E., Jr.
95-015126
Szalay, A. L.
95-012838
Szpir, Michael R.
95-015477
Szyndlar, Zbigniew
95-015551
Taber, Richard D.
95-013545
Taigen, Theodore L.
95-015297
Takeishi, Masayoshi
95-014414
Takeshita, Masafumi
95-014414
95-014675
Talbot, Barbara J.
95-013902
Tallone, Guliano
95-014766
Tam, C. F.
95-012972
Tamborski, Cary V.
95-014670
Tambourgi, D. V.
95-015512
Tamis, W. L. M.
95-012519
Tamura, Noriko
95-012966
Tan, Sigmund
95-012539
Tanaka, Hideji
95-015290
Tang, Rong
95-012977
Tardif, Suzette D.
95-013765
Tarr, Cheryl L.
95-014211
Tarradas, M. C.
95-014201
Tarvin, Keith A.
95-014123
Tatarinov, K. A.
95-014895
Tataruch, F.
95-012807
Tateyama, S.
95-013132
Tatsukawa, Ryo
95-012795
Taylor, Cindy
95-015223
Taylor, Clayton
95-014717
Taylor, Eric J.
95-014418
Taylor, Graeme
95-013903
Taylor, J.
95-013273
Taylor, Leighton
95-012390
Taylor, Linda
95-013770
95-013831
Taylor, Linda L.
95-013771
Taylor, Mitchell
95-013129
Taylor, P. T.
95-013164
Taylor, Philip D.
95-015242
Taylor, Richard Cachor
95-014071
Teare, J. Andrew
95-014823
Tecklin, Jerry
95-014518
Tee, L. A.
95-012967
Tegelstrom, Hakan
95-015527
Teilmann, Jonas
95-013363
Teixeira, Rogerio L.
95-013267
Telfer, M. G.
95-014506
Telford, S. R., Jr.
95-015312
Tell, Lisa
95-013740
95-013832

Tella, J. L.
95-012880
95-014866
Telleria, J. L.
95-012514
Tembo, A.
95-012759
Temple, Stanley A.
95-014943
Templeton, Alan R.
95-015216
Templeton, Jennifer J.
95-015087
Templeton, Joe W.
95-013594
Tennhardt, Thomas
95-014990
Terasaki, Fumio
95-013339
Terrazas, Alberto Lafon
95-013616
Tervit, H. R.
95-013512
Tessaro, Stacy V.
95-013491
Testa, J. Ward
95-013412
Tewes, Michael E.
95-013216
95-013237
Thalau, Hans-Peter
95-014896
Than, Aye
95-015571
Thapa, Gopal B.
95-012642
Theakston, R. David G.
95-015539
Theiling, Charles H.
95-015388
Thein, Kyi
95-015571
Theriez, M.
95-013514
Thibault, Jean-Claude
95-014818
Thill, Joseph F.
95-014072
95-014073
95-014074
Thiollay, Jean-Marc
95-014075
95-014734
Thirgood, S. J.
95-012552
95-013567
Thomas, C. B.
95-014400
Thomas, Dana
95-014354
Thomas, Gareth
95-012474
Thomas, Jeanette A.
95-013484
Thomas, N. M.
95-012913
Thomas, Nancy J.
95-014189
Thomas, Ted B.
95-012689
Thompson, Dale R.
95-014226
Thompson, Daniel B.
95-012683
Thompson, G. G.
95-015478
Thompson, J. G.
95-013512
Thompson, J. R.
95-013649
Thompson, James P.
95-014456
Thompson, Katerina V.
95-013065
95-013684
Thompson, Max C.
95-012480
Thompson, Michael J.
95-012821
Thompson, Nicholas S.
95-013904
Thompson, R. C. Andrew
95-012431
Thompson, Steven
95-012407
Thompson, William L.
95-013771
Thordardottir, S.
95-014185
Thorn, Terri D.
95-014415
Thornton, Fred
95-012617
Thornton, Okla W., Jr.
95-015572
Thorp, Christopher R.
95-012968
Thulin, J. D.
95-013130
Thulin, Joseph D.
95-013131
Thyagaraj, N. E.
95-014924
Ticer, Cindy L. Dorothy
95-013685
Tieszen, L. L.
95-012721
Tighe, Paddy
95-012833
Timisjarvi, Jouni
95-013522
Timmerman, A. M.
95-015310
Timmerman, Walter W.
95-014670
Tinarelli, Roberto
95-014564
Tinelli, Aleandro
95-013524
Tischendorf, Jay W.
95-013249
95-013250
Titus, Tom A.
95-015189
Tiwari, Bela
95-014455
Tjernberg, Martin
95-014683
Tkach, V. V.
95-012914
Tkadlec, Emil
95-012557
95-013066
Toal, Robert L.
95-013765
Toba, Etsuo
95-014676
Tobalske, Bret W.
95-015088
Tobayama, Teruo
95-013427
Tobin, Mark E.
95-012989

...CONTINUED...
Tobin, Mark E.
95-012990
Todd, Sean
95-012735
Todhunter, Paul
95-014416
Todt, Dietmar
95-013741
Toledo, R. C.
95-015291
Tolin, William A.
95-015217
Tolson, K. M.
95-013861
95-013864
95-015358
Tom, Judith
95-013061
95-015386
Tomasello, Michael
95-013833
Tombal, Jean-Charles
95-014467
Tomioka, Tatsuyuki
95-014537
95-014539
Tomita, Atsushi
95-013211
Tomkins, J. L.
95-012497
Tomkovich, P. S.
95-014578
Tomkovich, Pavel S.
95-014600
Tompkins, Robert
95-015240
Tonge, Simon J.
95-015231
Toops, Connie
95-012915
Toor, H. S.
95-015054
Toriba, Michihisa
95-015573
95-015574
Tornberg, Risto
95-014291
Torre, I.
95-012880
Tortosa, Francisco S.
95-014553
Tosi, Guido
95-013454
Toso, Silvano
95-012614
95-014251
Tove, Michael
95-013428
Towell, R. G.
95-013297
Towle, Howard
95-014819
Traas, T. P.
95-012519
Traeholt, C.
95-015479
Trail, Pepper
95-012892
Trajtengertz, Isa
95-015575
Tranier, M.
95-013068
Traub-Dargatz, J. L.
95-015513
Trauth, Stanley E.
95-015292

...CONTINUED...
Trauth, Stanley E.
95-015480
Travis, Steven E.
95-012969
Trendelenburg, Michael
95-012432
Trendler, Karen
95-013686
Tresidder, Dennis
95-012618
Trevett, Andrew J.
95-015539
Trillmich, Fritz
95-013328
Trindade, Anabela
95-013204
Triplet, P.
95-014626
Tristem, Michael
95-015586
Trocchi, Valter
95-012930
Trost, Charles H.
95-014698
Troyer, Jill
95-012539
Truex, Richard L.
95-013212
Truffi, Giorgio
95-014417
Trupkiewicz, John G.
95-013834
Trusk, A. M.
95-015023
Truter, Elzabe
95-014938
Tsachalidis, Efstathios
95-013103
Tseng, Florina S.
95-014192
Tsuboshima, Yu
95-014759
Tsubota, T.
95-013130
Tsubota, Toshio
95-013131
Tsuchiya, K.
95-013012
Tsuchiya, Kimiyuki
95-013248
Tsudzuki, M.
95-014315
Tsujii, Tatsuichi
95-012680
Tu, Ming-Chung
95-015576
Tubaro, Pablo L.
95-015089
Tuberville, Tracey D.
95-015534
Tucker, Graham
95-014840
Tucker, James W., Jr.
95-014124
Tucker, John K.
95-015387
95-015388
95-015577
Tumlison, Creed
95-013871
Tumlison, Renn
95-013871
Tun-Pe
95-015578
Tuomola, Sanna
95-014268

Turco, Laura
95-013470
Turillazzi, Pier Giovanni
95-013731
Turk Boyer, Peggy T.
95-013429
Turk, James R.
95-013486
Turkington, Roy
95-012926
Turner, B. J.
95-012688
Turner, J. W., Jr.
95-012731
Turner, John
95-013939
Turner, Keith
95-015031
Turner, M. G.
95-013458
Turner, Monica G.
95-012342
95-013662
Turpie, Jane K.
95-014627
Turpin, D. H.
95-012479
Turton, J. M.
95-014677
Tutin, C. E. G.
95-012723
Tutin, Caroline E. G.
95-013835
Tveenmayadag, Natsagdorjin
95-014530
Tyagi, D. K.
95-014549
Tyler, G. A.
95-014757
Tyler, Jack D.
95-014556
95-014601
95-014760
95-015090
Tyler, Michael J.
95-015293
Tyner, C. Lee
95-013546
Tyrberg, Tommy
95-013875
Tysse, T.
95-014449
Ubico, Sonya R.
95-012916
Uchida, K.
95-013132
Udevitz, Mark S.
95-012443
95-013430
Ueda, Katsumoto
95-013211
Ueda, Keisuke
95-014602
Ueda, Koju
95-014761
Ueta, M.
95-014532
Ueta, Mutsuyuki
95-014125
95-014534
Ufyrkina, O. V.
95-014867
Uiblein, Franz
95-015218
Ullberg, Alan D.
95-012391
Ullman, Magnus
95-014897
Underhill, L. G.
95-014132
Unitt, Philip
95-014076
Urban-R., Jorge
95-013431
Urban-Ramirez, Jorge
95-013450
Urban, Dean L.
95-012693
Urbanek, Richard P.
95-014559
Urness, Philip J.
95-013595
Utzeri, Carlo
95-014509
Vakkuri, Olli
95-013522
Valier, Paolo
95-013091
95-013112
95-013179
Vallarino, M.
95-015241
Valle, Carlos A.
95-014820
Valle, Celio
95-012599
Vallet, Eric
95-014991
Valone, Thomas J.
95-012683
Valverde, Celia R.
95-013836
van Aarde, R. J.
95-012986
van Apeldoorn, R. C.
95-012760
Van Brackle, Michael D.
95-013505
Van Bree, P. J. H.
95-013432
Van Campen, Hana
95-015099
van den Berg, Arnoud
95-014725
van den Berg, Arnoud B.
95-014077
95-014898
van den Berg, Coen
95-012499
Van Den Berge, Koen
95-013174
van den Berk, Vincent M.
95-014913
Van Den Bussche, R. A.
95-012917
Van der Bank, F. H.
95-013618
van der Braak, J.
95-012649
van der Groen, Guido
95-013796
van der Ham, Nick F.
95-014815
van der Have, Tom M.
95-014655
95-014913
van der Linden, F. P. G. M.
95-013794
Van der Meer, J.
95-014413
Van Der Meer, Jaap
95-014591

van der Westhuizen, E.
95-013598
van der Winden, Jan
95-014745
van Dijken, Koen
95-014873
van Dongen, Ruud M.
95-014078
95-014079
95-014628
Van Gils, Jan
95-014591
van Heerden, J.
95-013687
van Hensbergen, Berty
95-014188
van Hooff, Jan A. R. A. M.
95-013837
Van Impe, Jacques
95-014603
Van Jaarsveld, A. S.
95-013256
Van Laar, V.
95-012918
van Liere, L.
95-012627
Van Ness, Justin
95-012482
Van Nieuwenhuyse, Dries
95-015091
Van Noordwijk, A. J.
95-015092
van Noordwijk, Arie J.
95-015068
van Rooy, Peter T. J. C.
95-015170
van Rooyen, A. F.
95-013688
van Rossum, Rene
95-014898
van Scheepen, Peter
95-014628
Van Scheik, William J.
95-014206
van Staaden, Moira J.
95-013568
Van Tassell, Larry W.
95-012722
Van Waerebeek, Koen
95-013433
95-013434
95-013435
95-013436
95-013438
van Wagtendonk, Jan
95-012407
van Wijngaarden, A.
95-013033
Van Wynsberghe, Nicole R.
95-013010
van Zyl, A. J.
95-014746
van Zyll de Jong, C. G.
95-013205
Vansteenwegen, Christian
95-014080
Vanzolini, P. E.
95-015489
Vargas, J. Mario
95-012987
Vargo, Timothy
95-013437
Varner, Don
95-014992
Varner, Larry W.
95-013482
Vasil'ev, V. A.
95-014867
Vaske, Jerry J.
95-013520
Vasquez, M.
95-012972
Vassant, J.
95-013578
Vaughan, Mary K.
95-013425
Vayrynen, Einari
95-014289
Vazquez, Esther Romo
95-012752
Veatch, Johna K.
95-012541
Vecchio, Anthony
95-012392
Vedder, E. J.
95-013432
Vega, Robyn
95-013975
Vehrencamp, Sandra
95-013880
Veishlow, Allison
95-015342
Veit, Richard R.
95-015136
Velasco, Ana Maria
95-015278
Velasco, T.
95-014629
Velatta, Francesco
95-012979
Veldhuizen, F. A.
95-013511
Venant, Annick
95-014176
Ventura, J.
95-012876
Venugopal, B.
95-013242
Verbelen, Filip
95-015093
Verboven, Nanette
95-014604
Verbrugge, D. A.
95-014195
Verbyla, David L.
95-013481
Verhulst, Amy
95-013360
Verma, Anil K.
95-015337
Vermeer, Lotus Arrieta
95-013838
Vernes, K.
95-012841
Vernes, Karl
95-012859
Vernet, R.
95-015416
Verrell, Paul A.
95-015219
Versailles, Anne
95-014630
Verster, A. J. M.
95-013665
Verts, B. J.
95-013134
Via, Fabrizio
95-013731
Viale, G.
95-013055
Vidal-Lopez, Roberto
95-015271

Vidal, Omar
95-013438
Vieira, Emerson Montiero
95-013067
Viggers, K. L.
95-012860
Vignon, V.
95-014237
Vigorita, Vittorio
95-014163
95-014164
95-014193
Viht, E.
95-014316
Vijayan, V. S.
95-015317
Villa, Mauro
95-013105
Villaescusa-Celaya, J.
95-014182
Villers, Lynne
95-013839
Vince, Martin
95-014899
Vineberg, Evelyn Ono
95-013776
Vinod, K. R.
95-015274
Violani, C. G.
95-014782
Viscido, K.
95-014160
Viszlo, Levente
95-014713
Vitt, Laurie J.
95-015481
95-015482
Vlachos, Christos
95-013103
Vogel, Peter
95-015238
Volet, Bernard
95-014007
Volk, Terri
95-013221
Volleth, Marianne
95-012894
Volobouev, V.
95-013068
Volobouev, V. T.
95-012864
von Bulow, Bernd
95-014966
Voris, Harold K.
95-015549
Vorontsov, N. N.
95-013012
Vos, A. C.
95-013113
Voss, S. Randal
95-015220
Voumatsou, P.
95-013905
Vu-Binh, Dang
95-012881
Vu, C.
95-012972
Vuillaume-Randriamanantena, Martine
95-013750
Vuilleumier, Francois
95-014678
Vujosevic, M.
95-013004
Vyas, Raju
95-015406
Vyse, E. R.
95-013119
Wack, Raymund
95-013246
Wada, Naoya
95-012944
Wade, Paul R.
95-013439
Wagner, Frederic H.
95-013569
Wagner, J. L.
95-013831
Wagner, Steve
95-012572
Wahlstrom, L. K.
95-013570
Wainwright, Susan E.
95-014180
Waite, Thomas A.
95-014868
Wajid, M. M.
95-014284
Wake, David B.
95-015184
Wakeling, Brian F.
95-014258
95-014303
95-014317
Waldrup, Kenneth A.
95-013539
Walker, Brian
95-012643
Walker, Clive H.
95-013689
95-013690
Walker, J. B.
95-013665
Walker, J. L.
95-014365
Walker, James M.
95-015294
95-015423
Walker, Kath
95-014821
Walker, Laura I.
95-013062
Walker, R. S.
95-013100
Wallace, George E.
95-014822
Wallace, George N.
95-012709
Wallace, L. L.
95-013458
Wallace, Linda L.
95-013662
Wallace, Roberta S.
95-014823
Wallach, V.
95-015579
Wallach, Van
95-015568
Waller, Michael A.
95-012393
Wallhausser-Franke, E.
95-014937
Walls, Susan C.
95-015221
Walsberg, Glenn E.
95-012970
Walsh, Gene
95-013993
Walsh, Paul M.
95-015137
Walters, C. P.
95-012639
Waltman, Terri L.
95-014505

Walton, Barbara T.
95-015177
Walton, Lyle R.
95-012822
Walton, Russell A.
95-012980
Waltz, Tim J.
95-014679
Wambolt, Carl L.
95-013569
Wang Hong
95-013811
Wang Jihuai
95-014322
Wang Xiaoyan
95-013451
Wang, Jocele P.
95-015483
Wang, Kaili
95-012558
Wang, N.-P.
95-015533
Wang, S.
95-012972
Wanless, S.
95-014648
95-014659
Wanless, Sarah
95-014824
Wansink, Dennis E. H.
95-013206
Wansley, Richard G.
95-013646
Waples, Kelly A.
95-013417
Warburg, M. R.
95-015282
Warburton, B.
95-012861
Ward, James P., Jr.
95-012561
Ward, Jeffrey S.
95-013459
Wardell-Johnson, G.
95-014026
Waring, G. T.
95-013420
Warkentin, Karen M.
95-015171
95-015284
Warrell, David A.
95-015539
Warren, A.
95-012706
Warrington, Stuart
95-013187
Warter, S.
95-013813
Wasilewski, Michal
95-013521
Wasser, Samuel K.
95-013221
Wasserman, Jeanne
95-012883
95-014639
Wassersug, Richard J.
95-015280
Watanabe, Yoh
95-013331
95-013440
Watanabe, Yoshiro
95-014541
Watermolen, Dreux J.
95-015295
Waters, R. J.
95-014081
Waters, Ray
95-015127
Watkins, Richard W.
95-014218
Watson, William W.
95-014825
Watt, Doris J.
95-012394
Watts, Bryan D.
95-014762
Watts, C. H. S.
95-012945
Watts, David P.
95-013840
95-013841
Waugh, David R.
95-014227
Way, L. S.
95-014082
Waye, Heather L.
95-015296
Wayne, Robert K.
95-013114
95-013366
Wayne, Winston J.
95-012559
95-014126
95-014560
95-015094
Wayre, Jeanne
95-013207
Weatherhead, Patrick J.
95-014127
95-014852
95-014993
95-015561
95-015580
Weaver, John L.
95-013251
Webb, Bruce L.
95-015371
Webb, P. I.
95-012919
Weber, Darius
95-013208
Weber, J.-M.
95-013089
Weber, Jean-Marc
95-013208
Weber, Karl E.
95-012642
Webster, Francis X.
95-012977
Webster, James R.
95-013475
Webster, Jeffrey D.
95-014826
Weeldenburg, J. R.
95-012823
Wegner, John F.
95-015242
Weid, Roland
95-012920
Weidenheim, Karen M.
95-013834
Weidner, Earl H.
95-014379
Weigand, James F.
95-012693
Weiler, Gregory J.
95-013115
Weimer, R.
95-015285
Weimerskirch, Henri
95-014827
95-015130

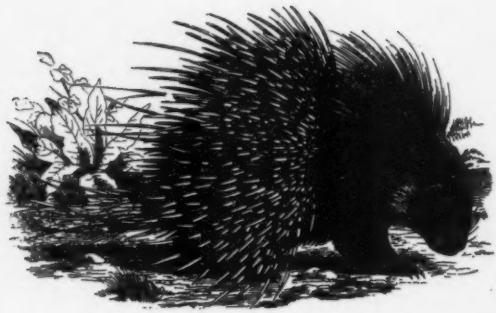
Weinberg, Howard
95-014318
Weingartner, Thomas J.
95-013376
Weise, Michael J.
95-014574
Weiss, Ronald A.
95-013906
Welch, K. R. G.
95-015389
95-015484
95-015485
95-015581
95-015582
Weldon, Paul J.
95-015583
Welker, Tim L.
95-013069
Weller, Milton W.
95-014418
Wells, Kentwood D.
95-015297
Wells, Randall S.
95-013309
95-013441
Wells, Stuart
95-013221
Welsch, Ulrich
95-013413
Wennergren, Uno
95-013875
Wenzel, C.
95-014194
Werdin, Ronald E.
95-013535
Werhahn, E.
95-013647
Werner, Matthias
95-014817
Werner, Yehudah L.
95-015486
Weseloh, D. V. (Chip)
95-014168
Wesemeier, H.-H.
95-015528
Weske, John S.
95-014670
Weslawski, Jan M.
95-015138
Wesley, Irene
95-013795
West, Jillian A.
95-014028
Westergaard, Gregory Charles
95-013842
95-013843
Westgate, Andrew
95-013405
Westoby, Mark
95-012395
Wetherall, Jerry A.
95-015393
Wethington, Traci
95-013896
Wettstein, Peter J.
95-012971
Wetzlich, S.
95-013649
Wharton, Dan
95-012728
Wheater, Roger
95-012444
Wheeler, Q. D.
95-012396
Wheeler, Quentin D.
95-012397
Wheeler, Robert
95-014225
Wheeler, T. E.
95-014914
Wheelwright, Nathaniel T.
95-014112
Wheler, Colette L.
95-015487
Whitaker, Brent R.
95-015182
95-015298
Whitaker, Romulus
95-015390
Whitall, Debbie
95-012704
White, B. N.
95-014982
White, Douglas
95-014850
White, Douglas W.
95-014200
White, Frances J.
95-013723
95-013844
White, L. J. T.
95-012723
White, Lee J. T.
95-013872
White, Lisa M.
95-013505
White, Lounell
95-013070
Whitehead, Malcolm
95-012398
Whitfield, D. P.
95-014625
Whitlaw, Heather A.
95-013506
Whitmarsh, David
95-012787
Whitmore, Robert C.
95-012801
Whitten, Patricia L.
95-013718
95-013824
Whittingham, Linda A.
95-015095
Whittington, Phil
95-014319
Whitworth, Molly R.
95-014187
Wickens, Patti
95-013442
Wiebe, Karen L.
95-014320
Wiegand, Sabine
95-013064
Wielgus, Robert B.
95-013133
Wiener, Pamela
95-012538
Wiese, Robert J.
95-012619
Wikeem, Brian M.
95-013471
Wiken, E.
95-012633
Wiklund, Christer G.
95-014747
Wilby, A.
95-012802
Wilcock, Brian P.
95-013600
Wilcove, David
95-012336
Wilcover, David S.
95-012484

Wilcox, Michael D.
95-015488
Wilczynski, Walter
95-015284
Wild, Chris
95-015172
Wildfowl & Wetlands Trust
95-014419
95-014420
Wildt, D. E.
95-013443
Wildt, David E.
95-013220
95-013221
95-013547
Wilhelm, Gene
95-014631
Wilhere, George F.
95-014431
Wilhide, J. D.
95-015292
Wilkinson, Nancy S.
95-013500
Wilkinson, R.
95-014463
Willan, Ken
95-013050
Willems, Betty
95-013796
Williams, Bruce
95-014321
Williams, Bruce H.
95-013209
Williams, Byron K.
95-012409
Williams, Elizabeth S.
95-013143
Williams, Frank L.
95-013750
Williams, Geoff
95-013873
Williams, Gwyn
95-013942
Williams, John D.
95-013594
Williams, Joseph B.
95-014516
Williams, L. L.
95-014195
Williams, M.
95-014026
Williams, Paul H.
95-012452
Williams, Richard D.
95-012610
Williams, Sam
95-014464
Williams, Sharon
95-013854
Williams, Tara Y.
95-015096
Williams, Theodore D.
95-015326
Williamson, Chuck
95-013964
Williamson, E. A.
95-012723
Williamson, Robert A.
95-014340
Willig, Michael R.
95-012921
Willis, Mary Jo
95-014823
Wilmoth, Kelly A.
95-015584
Wilmshurst, John F.
95-013571
Wilson, Albert G., Jr.
95-015222
Wilson, Dawn S.
95-015391
Wilson, Don E.
95-012703
Wilson, Edward O.
95-012484
Wilson, J. X.
95-015299
Wilson, Larry David
95-012445
95-015206
Wilson, M. A.
95-013572
95-015432
Wilson, Mark V.
95-012685
Wilson, Randal W.
95-015392
Wilson, Rory P.
95-014780
95-014827
Wilson, Sandra C.
95-012399
Wiltschko, Wolfgang
95-014896
Windfelder, Tammy L.
95-013721
Winding, N.
95-014094
Winding, Norbert
95-014308
Windingstad, Ronald M.
95-014207
Winecoff, David
95-012761
Wingfield, John C.
95-014093
95-014099
95-014838
95-014987
95-015122
Wink, Michael
95-014128
95-014905
Winkler, Hans
95-014437
Winner, Cherie
95-015097
Wirakusumah, Sambas
95-014116
Wirth, Roland
95-013845
Wisconsin Dep. Natural Resources
95-012670
Wisheu, Irene C.
95-012665
Wisniewski, P. J.
95-014421
Witham, Jim
95-013507
Withers, P. C.
95-015478
Witter, Mark S.
95-012498
95-015086
Witwer, Mark
95-015150
Wixom, Donald W.
95-013846
Wlostowski, Tadeusz
95-013071
95-013072
Woelfl, Manfred
95-012560

...CONTINUED...
Woelfl, Manfred
95-013252
Woelfl, Sybille
95-012560
95-013252
Woinarski, J. C. Z.
95-012477
Woinarski, John
95-014517
Wojcik, Jacek
95-015183
Wolda, Henk
95-012400
Wolf, Blair O.
95-012970
Wolfe, Donald H.
95-014129
95-014851
Wolfe, Michael L.
95-012774
Wolff, Peregrine L.
95-013535
Wolken, Jerome J.
95-012500
Womack, Ellie
95-014472
Won, Pyong-Oh
95-012470
95-014526
95-014552
95-015113
95-015114
Wood, Cynthia S.
95-014252
Wood, Jeanette M.
95-013818
Wood, M. Karl
95-013476
Wood, T. C.
95-013443
Wood, Wendell
95-012681
Woodall, P. F.
95-013691
Woodford, Michael H.
95-012414
Woodhouse, Charles D.
95-013334
Woodley, Stephen
95-012644
95-012645
Woodley, Thomas
95-013405
Woodley, Thomas H.
95-013306
Woodroffe, Rosie
95-013210
Woods, Rupert
95-013444
95-013445
Woolbright, Lawrence L.
95-015251
Wooldridge, A.
95-014421
Wooley, James B., Jr.
95-014301
Woolfenden, Glen E.
95-014048
95-014083
95-014869
Wooller, R. D.
95-014672
Worden, Karol A.
95-013508
Worley, Michael
95-012862
Worley, Michael B.
95-015381
Worley, Michael R.
95-013826
Wortham, J. W. E.
95-013702
Worthman, Carol
95-013824
Worthy, T. H.
95-013446
Wortman, John D.
95-012724
Worwood, Stephen
95-014596
Wotton, Janine M.
95-012922
Wourms, Mark K.
95-012401
Wozniak, Edward
95-015312
Wozniak, Edward J.
95-015311
Wrangham, Richard W.
95-013723
95-013760
95-013776
95-013847
95-013848
95-013849
Wright, A. Jo
95-014517
Wright, B. K.
95-014828
95-014915
Wright, D. D.
95-012923
Wright, Debora D.
95-015477
Wright, James F.
95-015062
Wright, Mary L.
95-015300
Wright, Michael F.
95-015301
95-015331
Wright, P. C.
95-013746
Wright, Scott D.
95-013500
Wu Zhikang
95-014322
Wu, Yegang
95-013458
Wucher, M.
95-013692
Wydeven, Adrian P.
95-013099
Wyllie, I.
95-014196
Wylynko, David
95-012344
Wynne, Kate
95-013265
Ximenez, Alfredo
95-012775
95-013447
Yahagi, Eizou
95-015098
Yalden, D. W.
95-014605
Yamagata, Takahiro
95-012881
Yamaguchi, R.
95-013132
Yamamoto, Shoji
95-013339

Yamane, Tetsuo
95-015526
Yamazoe, Kazuaki
95-013211
Yanai, Tokuma
95-013211
Yancy, David
95-014693
Yang, Shyi-Kuen
95-013573
Yano, Kazunari
95-013448
Yarbrough, Tom B.
95-013693
Yasmin, Shahla
95-014323
Yata, Koichiro
95-014743
Yatsu, Akihiko
95-013449
Ye Zhizhang
95-013811
Yee, B.
95-013702
Yeh, I.
95-012972
Yellowstone Valley Audubon Society
95-014084
Yeo, Jeffrey J.
95-013481
Yepifantseva, L. Yu.
95-013025
Yesou, Pierre
95-014749
Yezerinac, Stephen M.
95-014852
Yingjie, Qui
95-014529
Ylonen, Hannu
95-013038
Yoganand, T. R. K.
95-015585
Yonenaga-Yassuda, Y.
95-015489
Yonker, Terry
95-013960
Yonzon, Pralad B.
95-013080
York, Anne E.
95-013264
Yosef, Reuven
95-014503
95-014680
95-015147
Yoshino, T.
95-013132
Young, Allen M.
95-012471
Young, Donald D., Jr.
95-014726
Young, Eugene A.
95-012480
95-014152
Young, Fred
95-013082
Young, Llewellyn
95-012481
Yu Fahong
95-013811
Yuill, Charles
95-013882
Yustin, Charles T.
95-013392
Z'Graggen, Michael N.
95-014177
Zabel, Cynthia J.
95-012561
Zacchetti, Donata
95-014247
95-014287
Zacharias, V. J.
95-012684
Zahavi, Amotz
95-012446
Zahorcak, Alyssa J.
95-012679
Zakrzewska, Marta
95-012800
Zamora, Ricardo
95-013461
Zamora, Rosalba
95-015408
Zani, Peter A.
95-015481
Zank, Colleen
95-013621
Zanni, Maria Luisa
95-014305
95-014324
Zapparoli, Marzio
95-013934
Zarull, Michael A.
95-012676
Zavala-Gonzalez, Alfredo
95-013263
95-013450
Zavalloni, Daniele
95-013073
Zbinden, N.
95-014166
Zdziarski, Jacqueline M.
95-014208
95-014456
Zecchini, Osvaldo
95-012588
Zeinowicz, Richard
95-013863
Zejda, Jan
95-013066
95-013074
Zemel, Amos
95-012515
Zenatello, Marco
95-014430
Zenuto, Roxana R.
95-013037
Zewdie, C.
95-014506
Zhang Fuyun
95-014561
Zhang Yaowen
95-014529
Zhang, Jianhou
95-012472
Zhang, Shu-Yi
95-013850
Zhang, Xin
95-014177
Zharikova, E. N.
95-013075
Zhigal'skii, O. A.
95-013075
Zhou Kaiya
95-013451
Zielinski, Piotr
95-015000
Zielinski, William J.
95-013212
Zilio, Angelo
95-013105
Zillmann, Uwe
95-012432
Zima, Jan
95-012725

...CONTINUED...
Zima, Jan
95-012924
Zimmerman, John
95-014086
Zimmerman, John L.
95-014085
Zimmerman, W.
95-012731
Zink, Robert M.
95-014087
95-014994
Ziv, Yaron
95-013076
Zollner, Thomas
95-014632
Zuba, Jeffery R.
95-013767
95-014208
Zubrow, Ezra B. W.
95-012482
Zuccotti, John Andrew
95-013116
Zuccotti, M.
95-013077
Zug, George R.
95-015344
95-015393
Zukal, Jan
95-012736
95-012924
95-013074
Zullo, Tullio
95-014202
Zuna-Kratky, Thomas
95-014801
Zurita, Federico
95-012878
Zwank, Phillip J.
95-014415
Zweifel, U.
95-014166



Afghanistan
95-012707
Africa
95-013152
95-013191
95-013592
95-013598
95-013665
95-013690
95-013691
95-013732
95-013743
95-013744
95-013751
95-013776
95-013789
95-013847
95-014257
95-014445
95-014723
Africa, Central
95-012894
Africa, Southern
95-013886
95-013921
95-013926
95-014737
95-015128
Africa, Western
95-013365
Africa: Sahara Desert
95-014912
Alabama: Dale County
95-014255
Alabama: Mobile County
95-015318
Alaska
95-012785
95-012795
95-012799
95-013297
95-013390
95-013422
95-013556
95-013565
95-013977
95-014173
95-014174
95-014335
95-014336
95-014345
95-014352
95-014355
95-014361
95-014362
95-014418
95-014587
95-014838
Alaska, Northcentral
95-014868
Alaska, Northeastern
95-013115
95-014726
Alaska, Northwestern
95-013119
Alaska, Southeastern
95-013481
Alaska: Denali Natl. Park and Preserve
95-012766
Alaska: Prince William Sound
95-013430
Alaska: St. George Island
95-013264
Alaska: St. Paul Island
95-013264
Alaska: Yukon-Kuskokwim Delta
95-012926

...CONTINUED...
Alaska: Yukon-Kuskokwim Delta
95-014594
Algeria
95-015015
American Samoa
95-012892
Amsterdam Island
95-013325
95-013580
95-015130
Antarctica
95-012986
95-013316
95-013342
95-014780
95-014799
95-015130
Arctic Ocean
95-012494
95-014099
95-014348
95-014598
95-015122
Argentina
95-012755
95-012815
95-013015
95-013020
95-013037
95-013101
95-013281
95-013292
95-013293
95-013294
95-013318
95-013319
95-013587
95-014224
95-014958
95-015006
95-015225
95-015226
95-015227
95-015228
95-015235
Arizona
95-012618
95-012655
95-012935
95-012969
95-013222
95-013507
95-013964
95-013987
95-014021
95-014258
95-014303
95-014317
95-015322
95-015330
Arizona, Northcentral
95-013667
Arizona, Northern
95-014049
Arizona, Northwestern
95-015371
Arizona, Southeastern
95-014071
95-015473
Arizona: Buenos Aires Natl. Wildl. Ref.
95-014276
Arizona: Cochise County
95-014863
95-015522
Arizona: Coconino County
95-014864

Arizona: Huachuca Mountains
95-015165
Arizona: La Paz County
95-015335
Arizona: Pima County
95-013986
Arizona: Sonoran Desert
95-015314
Arizona: Yavapai County
95-013685
95-015335
Arkansas: Baxter County
95-015294
Arkansas: Garland County
95-013871
Arkansas: Izard County
95-015292
Arkansas: Marion County
95-015292
Asia
95-013152
95-013155
95-013229
95-013924
95-014870
Asia, Eastern
95-012661
Asia, Northern
95-015114
Asia, Southeastern
95-012661
Atlantic Ocean
95-012790
95-013428
95-014159
95-014160
Atlantic Ocean, Northern
95-013274
95-013306
95-013359
95-013391
95-013404
95-013423
95-014598
95-014648
95-015342
Atlantic Ocean, Southern
95-012776
95-013270
95-013271
95-013291
95-015136
Australia
95-012593
95-012594
95-012694
95-012840
95-012843
95-012845
95-012848
95-012851
95-013383
95-013384
95-013944
95-013955
95-013965
95-013981
95-014220
95-014512
95-014690
95-014831
95-014845
95-014997
95-014998
Australia: New South Wales
95-012456

...CONTINUED...
Australia: New South Wales
95-012580
95-012604
95-012611
95-012832
95-012842
95-012982
95-013023
95-014017
95-014018
95-014059
95-014217
95-014225
95-014460
95-014753
95-015009
95-015101
95-015167
95-015286
95-015293
Australia: Northern Territory
95-012477
95-012858
95-014111
95-014517
95-014617
95-015305
95-015365
95-015415
Australia: Queensland
95-012374
95-012555
95-012836
95-012859
95-012985
95-013053
95-013277
95-014423
95-014439
95-014580
95-014753
95-014783
95-015033
95-015106
95-015224
95-015377
Australia: South Australia
95-015462
Australia: Tasmania
95-013445
95-013982
95-014044
95-014755
95-014810
95-015108
Australia: Victoria
95-012600
95-012688
95-012824
95-012844
95-012846
95-012847
95-012855
95-012857
95-013856
95-013857
95-014222
95-014223
95-014753
95-014806
95-014995
95-015079
95-015249
Australia: Western Australia
95-012462
95-012611

...CONTINUED...
Australia: Western Australia
95-012823
95-013316
95-013368
95-014026
95-014516
95-014672
95-014689
95-014803
95-015444
Austria
95-012807
95-013111
95-014263
95-014308
95-014797
95-014801
95-014908
Azores Islands
95-013323
Bahama Islands
95-014462
95-015409
95-015455
Bahrain
95-014611
95-015119
Baltic Sea and Area
95-013269
95-013344
95-015110
Bangladesh
95-012963
95-015360
Barbados
95-012652
95-013838
Barents Sea
95-013330
95-013346
95-013391
95-014678
Beaufort Sea
95-013376
95-013408
Belgium
95-012330
95-013174
95-013912
95-013953
95-013954
95-014080
95-014135
95-014441
95-014442
95-014630
95-014641
95-015056
95-015060
95-015091
Belize
95-013100
95-013611
95-013938
Bering Sea
95-013278
95-013376
95-013448
Bolivia
95-012616
95-015237
Borneo Island
95-013699
Botswana
95-013579
95-013724

...CONTINUED...
Botswana
95-014000
95-014440
95-014927
Brazil
95-012455
95-012504
95-012599
95-012737
95-012775
95-012906
95-013000
95-013003
95-013036
95-013067
95-013267
95-013284
95-013296
95-013300
95-013362
95-013375
95-013398
95-013399
95-013416
95-013447
95-013708
95-013709
95-013735
95-013736
95-013737
95-014113
95-014682
95-015035
95-015134
95-015229
95-015245
95-015246
95-015247
95-015253
95-015306
95-015402
95-015436
95-015482
95-015516
95-015575
Bulgaria
95-014513
95-014514
California
95-012340
95-012407
95-012584
95-012586
95-012710
95-012777
95-013183
95-013201
95-013309
95-013334
95-013340
95-013366
95-013417
95-013467
95-013925
95-014014
95-014037
95-014182
95-014399
95-014473
95-014477
95-014593
95-014624
95-015330
95-015364
California, Northern
95-012681

...CONTINUED...
California, Northern
95-013498
95-013937
California, Northwestern
95-012561
95-014490
California: Farallon Islands
95-014671
California: Inyo County
95-014752
95-015570
California: Kern County
95-013061
California: Lassen County
95-014606
California: Mojave Desert
95-015430
California: Orange County
95-014666
California: Riverside County
95-012999
95-014858
95-015058
95-015488
California: Sacramento Valley
95-014380
California: San Bernardino County
95-014858
California: San Diego County
95-012999
California: San Francisco County
95-014180
California: San Joaquin County
95-014181
California: San Joaquin Valley
95-014613
California: San Luis Obispo County
95-012551
California: Sierra Nevada
95-015173
California: Yuba County
95-014518
Cameroon
95-012697
95-015172
Canada
95-012344
95-012633
95-012645
95-013129
95-013490
95-013919
95-015357
95-015474
Canada: Alberta
95-012560
95-012893
95-013252
95-013537
95-013610
95-013638
95-014023
95-014057
95-014206
95-014330
95-014375
95-014389
95-014396
95-014542
95-014947
Canada: Arctic
95-013408
Canada: Bay of Fundy
95-013405
Canada: British Columbia
95-012542
...CONTINUED...
Canada: British Columbia
95-012543
95-012686
95-013126
95-013127
95-013140
95-013471
95-013519
95-014020
95-014261
95-014535
95-014581
95-014653
95-014699
95-014700
95-014712
95-014988
95-015296
Canada: Manitoba
95-013093
95-014320
95-014339
95-014397
95-014401
95-014410
95-014558
95-014570
95-014848
95-015046
Canada: Maritime Provinces
95-012638
95-013247
95-013359
Canada: New Brunswick
95-012955
95-014583
95-014684
Canada: Newfoundland
95-012732
95-013109
95-013338
Canada: Northwest Territories
95-013400
95-013424
95-013528
95-013532
95-013536
95-013544
95-013551
95-013623
95-013681
95-014333
95-014358
95-014399
95-014542
Canada: Nova Scotia
95-012771
95-013443
95-013971
95-014012
95-014050
95-014134
95-014575
95-015493
Canada: Ontario
95-012882
95-013517
95-013552
95-014177
95-014337
95-014377
95-014378
95-014406
95-014933
95-014967
95-015179

...CONTINUED...
Canada: Ontario
95-015242
95-015263
95-015345
95-015347
95-015580
Canada: Prairie Provinces
95-014329
95-014370
95-014597
95-015084
Canada: Quebec
95-012475
95-012513
95-012732
95-013312
95-013997
95-014495
95-014635
95-014967
95-014972
95-015213
Canada: Saskatchewan
95-012502
95-012545
95-012558
95-012569
95-012617
95-012822
95-014039
95-014209
95-014327
95-014398
95-014854
95-014945
95-015001
95-015112
Canada: St. Lawrence Seaway
95-013312
95-013324
95-013364
95-013369
95-014328
Canada: Yukon
95-012550
95-012597
95-012772
95-012959
95-013059
Canary Islands
95-013336
95-014729
95-014928
Caribbean Area
95-012652
95-013438
95-014762
95-015020
95-015050
Cayman Islands
95-014462
Central African Republic
95-012768
Central America
95-012351
95-013146
95-013438
95-013803
95-013821
95-014438
95-014762
95-015306
95-015525
Chile
95-013173
95-013358
...CONTINUED...
Chile
95-013406
95-013560
95-014823
China
95-013451
95-013644
95-013892
95-014272
95-014322
95-014540
95-014543
95-014561
China: Beijing Shi
95-014277
China: Gansu Province
95-014279
China: Inner Mongolia Auton. Reg.
95-013034
China: Jilin Province
95-014313
95-014529
China: Liaoning Province
95-014529
China: Xinjiang Uygur Auton. Reg.
95-014285
China: Yunnan Province
95-012472
95-013830
95-015208
95-015368
Chukchi Sea
95-013376
Colombia
95-012514
95-015554
Colorado
95-012578
95-012656
95-012745
95-013945
95-013946
95-013947
95-013948
95-013949
95-014320
95-014491
95-015457
Colorado, Southcentral
95-014523
Colorado, Southwestern
95-013459
Colorado, Westcentral
95-013249
Colorado: Adams County
95-015361
Colorado: Boulder County
95-012449
95-015008
Colorado: Dolores County
95-014253
Colorado: Jefferson County
95-013028
Colorado: Rio Blanco County
95-012973
Colorado: Rocky Mountain Natl. Park
95-013538
Connecticut
95-012810
95-013974
95-014055
95-014150
95-014720
95-015297
Costa Rica
95-012692

...CONTINUED...
Costa Rica
95-012904
95-013257
95-014112
95-014958
95-015285
95-015338
95-015499
Crozet Islands
95-013325
95-014776
95-014805
95-014827
Cuba
95-014822
Cyprus
95-013943
Czech Republic
95-012736
95-012789
95-012924
95-013074
95-014178
95-014234
95-014496
95-014650
95-015212
Delaware
95-012559
95-013980
95-013989
95-013999
95-014126
95-014137
95-014560
95-014719
95-014798
95-015094
Denmark
95-012889
95-013168
95-013288
95-013345
95-013363
95-014791
Ecuador
95-012758
95-013310
95-013326
95-013406
95-015248
95-015278
95-015481
95-015520
Egypt
95-013943
England
95-012556
95-012666
95-012867
95-012887
95-012967
95-013106
95-013187
95-013207
95-013210
95-013322
95-013527
95-013567
95-013927
95-013928
95-013966
95-013983
95-014002
95-014066
95-014100

...CONTINUED...
England
95-014196
95-014212
95-014215
95-014231
95-014271
95-014299
95-014359
95-014369
95-014393
95-014487
95-014605
95-014609
95-014657
95-014668
95-014767
95-014768
95-014779
95-014885
95-014886
95-014914
95-014946
95-014955
95-015049
95-015053
95-015076
95-015092
95-015104
95-015116
95-015281
Equatorial Guinea
95-012565
95-012896
Estonia
95-013163
95-014316
Ethiopia
95-013001
95-014506
Europe
95-012453
95-012798
95-012804
95-012872
95-013098
95-013152
95-013167
95-013613
95-014077
95-014135
95-014145
95-014272
95-014449
95-014603
95-014763
95-014840
95-014870
95-014901
95-014903
95-015055
Europe, Central
95-014435
Europe, Eastern
95-013190
Europe, Western
95-013432
95-013910
95-013920
95-014077
95-014390
95-014391
95-014920
95-015123
Europe: Danube River and Basin
95-014797
95-014801

Europe: Iberian Peninsula
95-013008
95-014813
95-015469
Finland
95-012819
95-012873
95-012965
95-013038
95-013162
95-013203
95-013522
95-014167
95-014230
95-014268
95-014269
95-014270
95-014282
95-014289
95-014291
95-014366
95-014367
95-014395
95-014494
95-014723
95-014872
95-014892
Florida
95-012469
95-012653
95-012659
95-012672
95-012678
95-012679
95-012743
95-013266
95-013309
95-013441
95-013500
95-013854
95-013998
95-014041
95-014042
95-014048
95-014083
95-014408
95-014433
95-014573
95-014574
95-014576
95-014670
95-014710
95-014954
95-015142
95-015209
95-015336
95-015340
95-015370
95-015375
95-015380
95-015391
Florida, Northern
95-013488
Florida, Southcentral
95-014503
Florida: Brevard County
95-012648
95-013378
Florida: Collier County
95-013232
Florida: Duval County
95-015324
Florida: Everglades Natl. Park
95-012333
95-012482
95-012647

...CONTINUED...
Florida: Everglades Natl. Park
95-012662
95-012677
95-012820
95-014562
95-014566
95-014567
95-014569
95-014572
95-014685
95-014686
95-015404
Florida: Highlands County
95-014123
95-014869
Florida: Hillsborough County
95-012658
Florida: Keys
95-013915
Florida: Levy County
95-015355
Florida: Monroe County
95-014792
Florida: Nassau County
95-015418
Florida: Okaloosa County
95-015259
95-015261
Florida: Putnam County
95-012511
France
95-012729
95-012864
95-012866
95-012931
95-013166
95-013313
95-013578
95-013593
95-013652
95-013678
95-013741
95-013912
95-014080
95-014176
95-014237
95-014250
95-014292
95-014342
95-014347
95-014422
95-014465
95-014466
95-014467
95-014622
95-014626
95-014705
95-014818
95-015007
95-015024
95-015036
95-015059
95-015530
French Guiana
95-013850
Gabon
95-012723
95-013872
Galapagos Islands
95-012463
95-014820
Georgia
95-012690
95-013505
95-014011
95-014431

Georgia, Southeastern
95-013136
95-014728
Georgia: Baker County
95-015199
Georgia: Baldwin County
95-012877
95-015083
Georgia: Banks County
95-015210
Georgia: Camden County
95-015417
Georgia: Chattahoochee County
95-015260
Georgia: Clarke County
95-013497
Georgia: Jenkins County
95-012911
Georgia: Liberty County
95-013019
Georgia: Lowndes County
95-015432
Germany
95-012554
95-012567
95-013107
95-013113
95-013186
95-013196
95-013268
95-013465
95-013525
95-013529
95-013530
95-013566
95-013916
95-013917
95-013972
95-013973
95-013979
95-013995
95-014029
95-014051
95-014052
95-014102
95-014105
95-014128
95-014312
95-014382
95-014425
95-014426
95-014498
95-014501
95-014555
95-014563
95-014748
95-014871
95-014874
95-014878
95-014887
95-014966
95-014990
95-015070
95-015547
Great Britain
95-012474
95-012478
95-012573
95-012632
95-012781
95-012964
95-013468
95-013474
95-013533
95-013879
95-013909

...CONTINUED...
Great Britain
95-013910
95-013911
95-013939
95-013940
95-013942
95-013952
95-013962
95-013963
95-014005
95-014022
95-014024
95-014068
95-014081
95-014142
95-014149
95-014186
95-014250
95-014306
95-014343
95-014344
95-014357
95-014372
95-014373
95-014412
95-014488
95-014577
95-014640
95-014643
95-014658
95-014669
95-014694
95-014757
95-014960
95-014989
95-015063
95-015103
95-015107
95-015137
Great Lakes
95-013099
95-014168
Greece
95-013103
95-014929
95-014964
95-015139
95-015140
Greenland
95-013425
95-014364
95-014565
95-014740
Guam
95-014554
Guatemala
95-012916
95-015567
Gulf of Mexico
95-013379
95-013407
Hawaii
95-012989
95-012990
95-013349
95-013385
95-013576
95-014621
95-014781
95-014983
95-015109
Hawaii: Haleakala Natl. Park
95-014252
Heard and McDonald Islands
95-013317
Honduras
95-015206

Hong Kong
95-012481
Hungary
95-012568
95-014713
Iceland
95-014040
95-014136
95-014185
95-014290
95-014387
95-014592
95-014665
95-014809
95-014977
95-014978
Idaho
95-013133
95-014069
95-014242
95-014346
95-014360
95-014385
95-014388
95-014698
95-014833
Idaho, Northern
95-014158
Idaho: Yellowstone Natl. Park
95-013125
95-013569
95-013662
Illinois
95-013043
95-013484
95-014340
Illinois: Calhoun County
95-015388
Illinois: Jersey County
95-015387
India
95-012420
95-012447
95-012454
95-012458
95-012461
95-012464
95-012465
95-012468
95-012473
95-012684
95-012702
95-012818
95-012885
95-012886
95-012944
95-013175
95-013195
95-013199
95-013200
95-013218
95-013230
95-013236
95-013354
95-013356
95-013403
95-013415
95-013671
95-013679
95-013707
95-013725
95-013753
95-013804
95-013852
95-013870
95-013922

...CONTINUED...
India
95-013933
95-014038
95-014060
95-014146
95-014273
95-014295
95-014323
95-014534
95-014548
95-014549
95-014782
95-014924
95-015054
95-015157
95-015274
95-015317
95-015328
95-015337
95-015406
95-015445
95-015458
95-015585
Indian Ocean
95-013291
95-013325
95-013342
95-013355
95-013356
95-013415
95-014013
95-014812
Indiana
95-013929
Indiana, Northwestern
95-015025
Indonesia
95-012459
95-012460
95-012696
95-012838
95-012988
95-013663
95-013677
95-013866
95-013869
95-014075
95-014116
95-015425
Iowa
95-012553
95-013951
95-014156
95-014301
Iowa: Appanoose County
95-015541
Iowa: Cherokee County
95-014236
Iowa: Dickinson County
95-014679
95-014744
Iowa: Johnson County
95-013993
95-014584
95-014959
Iowa: Marion County
95-014647
Iowa: Polk County
95-014667
Iran
95-015456
Ireland
95-012354
95-012809
95-013350
95-014082

...CONTINUED...
Ireland
95-014662
Israel
95-013076
95-013620
95-013865
95-013943
95-014132
95-014133
95-014140
95-014615
95-014725
95-014785
95-014793
95-014910
95-015147
Italy
95-012467
95-012546
95-012576
95-012588
95-012603
95-012614
95-012742
95-012767
95-012786
95-012811
95-012812
95-012928
95-012932
95-012933
95-012947
95-012953
95-012962
95-012978
95-012979
95-012997
95-013014
95-013073
95-013086
95-013087
95-013088
95-013090
95-013091
95-013092
95-013095
95-013104
95-013105
95-013112
95-013117
95-013142
95-013150
95-013157
95-013177
95-013179
95-013181
95-013234
95-013454
95-013464
95-013469
95-013470
95-013509
95-013513
95-013515
95-013524
95-013540
95-013541
95-013542
95-013553
95-013559
95-013563
95-013589
95-013622
95-013642
95-013643
95-013664

...CONTINUED...
Italy
95-013678
95-013884
95-013934
95-013956
95-014161
95-014163
95-014164
95-014171
95-014193
95-014202
95-014229
95-014233
95-014238
95-014244
95-014245
95-014247
95-014251
95-014254
95-014280
95-014286
95-014287
95-014294
95-014305
95-014311
95-014324
95-014417
95-014430
95-014509
95-014564
95-014595
95-014637
95-014638
95-014697
95-014716
95-014730
95-014766
95-014787
95-014802
95-014843
95-014860
95-014861
95-014862
95-014884
95-015005
95-015077
95-015105
95-015170
Ivory Coast
95-013714
95-013738
Jamaica
95-012687
95-014471
95-014971
95-015238
Japan
95-012795
95-012966
95-013211
95-013259
95-013329
95-013427
95-013440
95-013449
95-013694
95-013695
95-013892
95-013984
95-013996
95-014125
95-014250
95-014384
95-014414
95-014536
95-014541

...CONTINUED...

Japan
95-014547
95-014550
95-014551
95-014571
95-014602
95-014646
95-014661
95-014675
95-014676
95-014704
95-014706
95-014715
95-014738
95-014743
95-014756
95-014759
95-014761
95-014835
95-014841
95-014936
95-015032
95-015051
95-015098
95-015290
Japan: Hokkaido
95-012680
95-014115
95-014499
95-014537
95-014538
95-014539
95-014540
95-014545
95-014585
Johnston Atoll
95-014807
Jordan
95-013943
95-015490
95-015492
Kansas
95-012480
95-012651
95-012813
95-013935
95-014015
95-014030
95-014031
95-014032
95-014033
95-014034
95-014035
95-014053
95-014085
95-014086
95-014104
95-015011
95-015064
95-015120
Kansas, Eastern
95-013907
95-014117
Kansas, Northcentral
95-013085
Kansas, Northeastern
95-014985
Kansas, Southcentral
95-014152
Kansas: Finney County
95-014054
Kansas: Kiowa County
95-015422
Kansas: Linn County
95-015196
95-015440
Kansas: Meade County
95-012654
95-014695
Kansas: Osage County
95-014986
Kansas: Osborne County
95-013069
Kansas: Riley County
95-014058
Kansas: Rooks County
95-013069
Kansas: Sedgwick County
95-013990
95-013991
95-015125
Kazakhstan
95-013655
95-015367
95-015428
Kentucky
95-013496
95-013896
95-014232
95-014693
Kentucky: Caldwell County
95-015329
95-015509
Kentucky: Christian County
95-015508
Kentucky: Hopkins County
95-014065
Kentucky: Jefferson County
95-014664
Kentucky: Madison County
95-015026
Kentucky: Warren County
95-014588
Kenya
95-013083
95-013254
95-013697
95-013705
95-013728
95-013824
95-013862
Kerguelen Islands
95-014775
Korea
95-012470
95-014526
95-014527
95-014536
95-014540
95-014552
95-015113
Kuwait
95-014828
95-014915
Laos
95-012615
Louisiana
95-014321
95-014379
95-015383
Louisiana: Acadia Parrish
95-015423
Louisiana: Concordia Parish
95-013861
95-013864
Louisiana: D'Arbonne Natl. Wildl. Ref.
95-014429
Louisiana: Sabine Natl. Wildl. Ref.
95-012712
95-012975
Madagascar
95-012448

...CONTINUED...
Madagascar
95-012451
95-012756
95-012879
95-012937
95-013750
95-014853
95-014904
95-015463
95-015471
Maine
95-014583
95-014979
Maine: Washington County
95-014631
Malay Peninsula
95-015479
Malaysia
95-012696
95-013978
95-015151
95-015152
Maldives
95-015437
Mariana Islands
95-014067
95-015453
Maryland
95-012512
95-014061
95-014147
95-014368
95-014969
Maryland: Allegany County
95-015080
Maryland: St. Mary's County
95-014582
Massachusetts
95-012571
95-012713
95-013923
95-013958
95-013959
95-014941
95-015145
95-015323
95-015353
Massachusetts, Coastal
95-012790
Massachusetts: Dukes County
95-015201
Massachusetts: Franklin County
95-012863
Massachusetts: Massachusetts Bay
95-013287
Massachusetts: Plymouth County
95-015352
Mauritius
95-014464
Mediterranean Region
95-013302
95-014148
95-014681
95-014794
95-015007
Mexico
95-012351
95-012405
95-012738
95-012740
95-012741
95-012744
95-012747
95-012751
95-012757
95-012784

...CONTINUED...
Mexico
95-013011
95-013058
95-013156
95-013237
95-013244
95-013438
95-013450
95-013616
95-014006
95-014482
95-014762
95-014980
95-015050
95-015162
Mexico: Baja California Norte
95-012624
95-013366
95-013588
95-014076
95-014182
95-015550
95-015569
Mexico: Baja California Sur
95-012624
95-013084
95-013366
95-013588
95-014721
95-015333
95-015466
95-015550
95-015569
Mexico: Campeche
95-013010
95-013214
Mexico: Chiapas
95-012903
95-015034
95-015121
95-015271
95-015546
Mexico: Chihuahua
95-012683
95-012935
95-014399
Mexico: Coahuila
95-013121
Mexico: Colima
95-012895
Mexico: Durango
95-012946
95-013035
95-013049
95-013108
95-013198
95-013493
95-015386
Mexico: Guerrero
95-012752
Mexico: Gulf of California
95-013263
95-013367
95-013429
95-013431
Mexico: Jalisco
95-012895
95-013499
95-015450
95-015517
Mexico: Michoacan
95-015408
Mexico: Nayarit
95-014788
Mexico: Nuevo Leon
95-012782

Mexico: Oaxaca
95-013009
95-015504
Mexico: Puebla
95-015542
Mexico: Queretaro
95-012996
Mexico: Quintana Roo
95-012564
95-015454
Mexico: San Luis Potosi
95-013027
Mexico: Sinaloa
95-015121
95-015346
Mexico: Sonora
95-014036
95-015346
95-015349
Mexico: Tamaulipas
95-013078
Mexico: Veracruz
95-012753
95-013009
95-013057
95-013808
95-013819
95-013820
95-015034
95-015344
Mexico: Yucatan
95-012624
Mexico: Zacatecas
95-013027
Michigan
95-013099
95-014942
Michigan: Eaton County
95-012509
Michigan: Seney Natl. Wildlife Refuge
95-014559
Micronesia
95-013385
Middle America
95-012606
Minnesota
95-012663
95-013097
95-013479
95-013504
95-013932
95-014070
95-015078
Minnesota, Northeastern
95-014696
Minnesota: Anoka County
95-014633
Minnesota: Beltrami County
95-014349
Minnesota: Cook County
95-014739
Minnesota: Dakota County
95-014353
95-014502
Minnesota: Goodhue County
95-014644
Minnesota: Hennepin County
95-014502
95-014633
95-014733
95-015373
Minnesota: Kittson County
95-015141
Minnesota: Lyon County
95-014427
Minnesota: Ramsey County
95-014750
Minnesota: Roseau County
95-014599
95-014703
Minnesota: St. Louis County
95-014350
95-014649
95-014673
95-014674
95-014765
Minnesota: Stearns County
95-012761
Minnesota: Washington County
95-014636
Minnesota: Winona County
95-014819
95-014847
95-014968
Mississippi
95-014110
95-014275
95-014278
95-014405
95-015303
95-015362
Mississippi: Humphreys County
95-014758
Mississippi: Jones County
95-014893
Missouri
95-012813
95-013486
95-015178
Missouri: Knox County
95-014243
Missouri: Macon County
95-014243
Missouri: Randolph County
95-015230
Missouri: St. Charles County
95-015388
Missouri: St. Louis County
95-013052
Mongolia
95-013596
95-014530
Montana
95-012695
95-012821
95-012936
95-013126
95-013626
95-014084
95-014385
95-014388
95-014402
Montana: Gallatin County
95-013649
Montana: Glacier Natl. Park
95-012769
Montana: Lake County
95-012695
Montana: Madison County
95-013649
Montana: Missoula County
95-012695
95-015047
Montana: Yellowstone Natl. Park
95-013125
95-013569
95-013633
95-013662
Morocco
95-012878
Mozambique
95-013016
Myanmar
95-015368

...CONTINUED...
Myanmar
95-015573
95-015578
Namibia
95-012750
95-013601
95-013612
95-013648
95-014000
95-014221
95-014519
95-015459
95-015460
Nebraska
95-014019
95-014056
95-014692
Nebraska, Northcentral
95-012721
Nebraska: Garden County
95-015331
Nebraska: Sioux County
95-014970
Nepal
95-012642
95-013080
95-013137
95-013213
95-014094
95-015403
Netherlands
95-012518
95-012519
95-012649
95-012650
95-012667
95-012760
95-012806
95-012898
95-012918
95-013033
95-013149
95-013165
95-013206
95-013283
95-014045
95-014078
95-014079
95-014413
95-014608
95-014618
95-014628
95-014651
95-014656
95-014815
95-014873
95-014898
Nevada
95-012940
95-013626
95-014242
95-014385
95-014388
95-015322
95-015330
Nevada: Clark County
95-015384
95-015392
Nevada: Douglas County
95-014741
Nevada: Washoe County
95-014741
New Caledonia
95-013314
95-015470
New Guinea Island
95-012831
...CONTINUED...
New Guinea Island
95-015031
95-015411
New Hampshire
95-013520
95-014124
New Jersey
95-015279
New Mexico
95-013476
95-014293
95-014470
95-014708
New Mexico, Southern
95-014478
New Mexico: Bosque Apache Wildl. Ref.
95-014415
New Mexico: Socorro County
95-015385
New York
95-012810
95-012976
95-013477
95-013930
95-013960
95-014072
95-014073
95-014074
95-014160
95-014249
95-014302
95-014318
95-014717
95-014825
New York, Coastal
95-012790
New York: Cattaraugus County
95-012977
New York: Dutchess County
95-014962
New York: Long Island
95-014159
95-014489
New York: Warren County
95-015491
New Zealand
95-012548
95-012700
95-012854
95-012861
95-013286
95-013328
95-013446
95-013491
95-013557
95-013903
95-013918
95-013931
95-013941
95-014027
95-014028
95-014046
95-014047
95-014525
95-014589
95-014634
95-014771
95-014774
95-014784
95-014789
95-014816
95-014821
95-014845
95-014856
95-014921
95-015013

...CONTINUED...
New Zealand
95-015052
95-015135
95-015586
Niger
95-014919
North America
95-012346
95-012351
95-012749
95-012921
95-012964
95-013098
95-013114
95-013154
95-013171
95-013224
95-013460
95-013492
95-013568
95-013853
95-013913
95-014008
95-014326
95-014386
95-014432
95-014852
95-014943
95-015020
95-015100
95-015267
95-015320
95-015321
95-015348
95-015350
95-015372
95-015500
95-015501
North America: Great Plains
95-013250
North America: Rocky Mountain Region
95-013116
95-013608
95-014688
North Carolina
95-013124
95-013428
95-015180
95-015341
95-015342
95-015380
North Dakota
95-012708
95-013878
95-014169
95-014416
North Dakota, Southcentral
95-014274
North Dakota: Benson County
95-014965
North Dakota: Billings County
95-013094
95-014481
North Dakota: Burke County
95-014216
North Dakota: Sioux County
95-014114
North Korea
95-015551
North Sea
95-013283
95-015132
Northern Ireland
95-014082
95-015103
Norway
95-012520

...CONTINUED...
Norway
95-012805
95-012868
95-012991
95-013122
95-013138
95-013159
95-013176
95-013332
95-013387
95-013388
95-013389
95-013418
95-013548
95-013985
95-014194
95-014497
95-014586
95-014837
95-014961
95-015041
95-015042
95-015074
95-015244
95-015276
Ohio: Ashland County
95-014891
Oklahoma
95-012572
95-012583
95-014446
95-014707
95-014760
95-015038
95-015090
Oklahoma, Northwestern
95-015011
Oklahoma, Southcentral
95-012960
Oklahoma, Southeastern
95-015044
Oklahoma: Alfalfa County
95-014614
Oklahoma: Bryan County
95-014826
Oklahoma: Cimarron County
95-014556
95-014623
95-015082
Oklahoma: Cleveland County
95-014836
Oklahoma: Comanche County
95-014120
95-014214
95-014504
95-014579
95-014601
95-014851
95-015037
Oklahoma: Delaware County
95-014472
Oklahoma: Johnston County
95-014826
Oklahoma: Marshall County
95-014844
Oklahoma: McCurtain County
95-014790
Oklahoma: Muskogee County
95-014881
Oklahoma: Noble County
95-014711
Oklahoma: Oklahoma County
95-014016
Oklahoma: Osage County
95-014129
95-014505

Oklahoma: Pontotoc County
95-014844
Oklahoma: Texas County
95-014742
95-015102
95-015558
Oklahoma: Wagoner County
95-014992
Oman
95-013943
95-014724
Oregon
95-012674
95-012952
95-013045
95-013134
95-013975
95-014297
95-014385
95-014388
95-014404
95-014474
Oregon, Coastal
95-014010
95-014610
Oregon, Northeastern
95-012664
Oregon, Southern
95-012681
Oregon, Southwestern
95-012561
95-012704
Oregon, Western
95-012685
Oregon: Benton County
95-015223
Oregon: Harney County
95-014859
Pacific Ocean
95-012675
95-013257
95-013349
95-013385
95-013439
95-013950
95-014642
95-014814
Pacific Ocean, Northern
95-013153
95-013265
95-013331
95-013341
95-013395
95-013411
95-013427
95-015393
Pacific Ocean, Southern
95-012746
95-013306
95-013314
95-013327
95-013331
95-013342
95-013358
95-013433
95-013434
95-015407
Pakistan
95-013029
95-013145
95-014284
95-014319
95-015158
95-015446
Panama
95-012897

...CONTINUED...
Panama
95-014211
95-015258
Papua New Guinea
95-012923
95-012934
95-014062
95-014063
95-014106
95-015004
95-015166
95-015539
Paraguay
95-013746
Pennsylvania
95-013967
95-013968
95-013969
95-013970
95-013976
95-014043
95-014754
95-014981
95-015099
95-015174
95-015187
Pennsylvania, Southeastern
95-013502
Pennsylvania: Chester County
95-015150
Peru
95-012562
95-012574
95-013030
95-013406
95-013433
95-013434
95-013435
95-013436
Philippines
95-013304
95-015124
Poland
95-012476
95-012871
95-012925
95-013044
95-013071
95-013072
95-013521
95-013635
95-015019
95-015045
95-015073
Portugal
95-013204
95-013414
95-014619
95-014620
Puerto Rico
95-013787
95-015117
95-015231
95-015251
95-015262
95-015275
95-015289
95-015427
Red Sea and Area
95-014680
Rhode Island
95-013380
Russia
95-012793
95-012805
95-013189

...CONTINUED...
Russia
95-013190
95-013229
95-013655
95-014239
95-014260
95-014262
95-014331
95-014532
95-014536
95-014540
95-014678
95-014846
95-015114
95-015138
95-015270
Russia: Caucasus Mountain Region
95-014298
Russia: Far Eastern Region
95-014557
Russia: Kamchatka
95-013278
95-013351
Russia: Siberia
95-013021
95-013075
95-014087
95-014314
95-014578
95-014600
95-015040
95-015126
Russia: Ural Region
95-012590
Russia: Volga River and Basin
95-013005
Rwanda
95-012763
95-012894
95-013835
95-013840
95-013841
Saudi Arabia
95-012891
95-013943
95-014724
95-014734
95-014817
95-014882
95-015467
95-015468
Scotland
95-012457
95-012552
95-012698
95-012919
95-013147
95-013170
95-013243
95-013321
95-013928
95-013957
95-014101
95-014231
95-014271
95-014359
95-014381
95-014393
95-014500
95-014625
95-014659
95-014767
95-014768
95-014770
95-014772
95-014777
...CONTINUED...
Scotland
95-014824
95-014973
95-014996
95-015132
95-015133
Sea of Okhotsk
95-013278
Senegal
95-013745
95-014849
Seychelles Islands
95-014645
Sierra Leone
95-012716
Slovakia
95-012720
95-013063
Slovenia
95-014162
Solomon Islands
95-012934
95-014691
South Africa
95-012598
95-013013
95-013032
95-013228
95-013270
95-013289
95-013290
95-013393
95-013442
95-013452
95-013574
95-013575
95-013601
95-013604
95-013618
95-013624
95-013639
95-013645
95-013659
95-013668
95-013669
95-013670
95-013683
95-013689
95-013851
95-013988
95-014139
95-014444
95-014519
95-014627
95-014746
95-014796
95-014800
95-014812
95-014845
95-014916
95-014917
95-015061
95-015129
95-015315
95-015441
South America
95-012351
95-012606
95-012739
95-012749
95-012754
95-012755
95-012921
95-013055
95-013062
95-013146

...CONTINUED...
South America
95-013154
95-013224
95-013803
95-013821
95-015306
95-015525
95-015531
South Carolina
95-012711
95-014769
South Carolina: Aiken County
95-015534
South Dakota
95-013546
95-013631
95-014165
95-014374
South Dakota: Brown County
95-013495
95-013501
South Dakota: Sand Lakes Natl. Wildl. Ref.
95-013495
South Georgia
95-013275
95-014778
Spain
95-012508
95-012773
95-012876
95-012880
95-013079
95-013161
95-013193
95-013194
95-013461
95-013510
95-013516
95-013640
95-013678
95-014121
95-014122
95-014201
95-014508
95-014511
95-014520
95-014553
95-014629
95-014663
95-014785
95-014829
95-014866
95-014875
95-014883
95-014889
95-014902
95-014920
95-015115
95-015231
95-015334
95-015469
Sri Lanka
95-012701
95-013151
Suriname
95-015351
Sweden
95-012817
95-012993
95-013048
95-013269
95-013361
95-013554
95-013570
95-014118
95-014240

...CONTINUED...
Sweden
95-014356
95-014607
95-014683
95-014722
95-014747
95-014872
95-014909
95-014934
95-015019
95-015081
95-015085
Switzerland
95-013089
95-013208
95-013673
95-014007
95-014166
95-014510
95-014701
95-014857
95-014865
95-014876
95-014879
95-014922
95-014926
95-015018
95-015068
Syria
95-015175
Taiwan
95-013285
95-015269
Tanzania
95-012706
95-013227
95-013661
95-013713
95-013714
95-013738
95-013739
95-013760
95-013784
95-013790
95-013835
95-014001
95-014256
95-015366
Tennessee, Southwestern
95-012974
Tennessee: Carroll County
95-015273
Tennessee: Warren County
95-015207
Texas
95-012901
95-013237
95-013480
95-013629
95-014184
95-014293
95-014321
95-015326
95-015380
Texas, Coastal
95-013333
Texas, Southern
95-013216
95-014732
Texas: Aransas County
95-015448
Texas: Burleson County
95-015507
Texas: Calhoun County
95-014228
Texas: Coleman County
95-015168

Texas: Hidalgo County
95-014948
95-014949
Texas: Kleberg County
95-013485
Texas: McLennan County
95-014483
Texas: Nueces County
95-015447
Texas: Refugio County
95-014228
Texas: Runnels County
95-015572
Texas: Sherman County
95-015557
Texas: Starr County
95-013489
Texas: Victoria County
95-014228
Thailand
95-012386
95-012615
95-012696
95-013426
95-013806
95-014392
95-014677
95-014984
95-015093
95-015382
95-015401
95-015510
Trinidad and Tobago
95-012652
95-012943
95-014953
Tunisia
95-014492
95-014655
Turkey
95-013943
95-013994
95-014907
95-014913
95-015139
95-015140
95-015143
95-015548
Turkmenistan
95-014524
95-014975
U.S. Virgin Islands
95-013082
Uganda
95-013748
95-013760
95-013844
Ukraine
95-012914
95-014568
95-014745
95-014895
95-015039
United Arab Emirates
95-013943
95-014724
United Kingdom
95-012646
95-013106
95-014025
95-014141
95-014190
95-014419
95-014420
95-015127
United States
95-012329

...CONTINUED...
United States
95-012336
95-012343
95-012381
95-012485
95-012487
95-012489
95-012566
95-012589
95-012596
95-012657
95-012668
95-012669
95-012673
95-012691
95-012693
95-012783
95-012915
95-013919
95-014009
95-014842
95-015309
95-015474
United States, Eastern
95-014482
95-015050
United States, Northcentral
95-014341
United States, Northeastern
95-013352
United States, Northwestern
95-012610
95-013303
95-014475
95-014493
United States, Southeastern
95-014434
95-014762
United States, Southwestern
95-012655
95-015349
95-015376
United States, Western
95-012722
95-013128
95-014399
95-014403
95-014624
95-015012
United States: Chesapeake Bay
95-012639
95-014365
United States: Great Basin
95-014130
United States: Miss. River and Basin
95-012670
95-012714
95-014407
United States: New England
95-013392
Uruguay
95-013398
95-013401
Utah
95-012682
95-012774
95-014064
95-014515
95-015096
95-015322
95-015343
Utah, Central
95-014702
Utah, Southeastern
95-014957
Utah, Southwestern
95-015371

Venezuela
95-012994
95-013258
95-013627
95-014246
95-014764
95-014943
95-015265
95-015266
95-015449
95-015537
95-015538
Vietnam
95-013749
95-013845
Virginia
95-014340
95-015180
Virginia, Eastern
95-012539
Virginia: Chesterfield County
95-015498
Virginia: Giles County
95-015200
95-015211
Virginia: Prince George County
95-015498
Wadden Sea
95-013961
95-014155
95-014348
95-014612
Wake Island
95-013992
Wales
95-014248
95-014657
95-014795
Washington
95-012952
95-013315
95-013411
95-014170
95-014424
95-014639
Washington: King County
95-012660
Washington: Kittitas County
95-015543
Washington: Mt. St. Helens
95-012466
95-012622
95-012626
95-012748
95-012992
95-012998
95-013463
95-013545
95-014003
95-014004
95-015156
95-015163
95-015222
95-015223
Washington: Olympic Natl. Park
95-012689
West Indies
95-015525
West Virginia
95-012492
95-012869
95-013882
95-014300
95-015155
West Virginia, Northcentral
95-015217
West Virginia: Berkeley County
95-012801
West Virginia: Mercer County
95-012870
West Virginia: Morgan County
95-012801
West Virginia: Pendleton County
95-012912
Wisconsin
95-012526
95-013099
95-014195
Wisconsin, Central
95-014736
Wisconsin: Door County
95-015295
Wisconsin: Rock County
95-013017
Wisconsin: Sawyer County
95-014264
Wyoming
95-014385
95-014388
Wyoming: Goshen County
95-014956
Wyoming: Yellowstone Natl. Park
95-013118
95-013125
95-013472
95-013569
95-013662
Yemen
95-013253
95-013908
Zaire
95-012697
95-012894
95-013738
95-013758
95-013762
95-014265
95-014266
Zambia
95-012563
95-012759
Zimbabwe
95-013144
95-013599
95-013634
95-013656
95-015252

Amphibians/Reptiles--Behavior
Adaptation
95-015410
Aestivation
95-015315
Age/Sex Relationships
95-015255
95-015468
Aggressive Behavior
95-015416
Agonistic Behavior
95-015426
95-015559
Attacks on Humans
95-015406
Breeding
95-015235
95-015279
95-015373
95-015502
95-015555
Breeding Season
95-015491
Broods/Brooding
95-015204
95-015238
Burrows
95-012511
95-015314
95-015323
95-015324
95-015386
95-015391
Cannibalism
95-015221
Captive Animal Care
95-015487
Care/Rearing of Young
95-015238
Courtship Behavior
95-015219
Defensive Behavior
95-015410
Digging
95-015410
Dispersal
95-015323
95-015375
Displays
95-015416
95-015467
95-015468
Diurnal Rhythm
95-015315
95-015323
95-015391
Diving
95-015355
95-015410
Egg Laying
95-015195
95-015437
Eggs
95-015373
Environmental Factors
95-015255
Evolution
95-015410
Eyes
95-015486
Food Robbing
95-015415

...CONTINUED...
Amphibians/Reptiles--Behavior
Foods/Feeding
95-015181
95-015191
95-015202
95-015218
95-015230
95-015283
95-015290
95-015303
95-015343
95-015355
95-015371
95-015482
95-015486
95-015502
95-015523
95-015530
95-015562
General
95-015320
95-015397
95-015458
Geophagy
95-015343
Habitat Use
95-015175
95-015244
95-015323
95-015342
95-015345
95-015353
95-015375
95-015410
95-015469
95-015482
95-015487
95-015567
95-015585
Hatching
95-015171
95-015351
Hatchlings
95-015323
95-015324
95-015373
95-015386
Hibernation
95-015314
Home Range/Territory
95-015200
95-015324
95-015353
95-015391
95-015460
Incubation
95-015436
Interspecies Relationships
95-012511
95-015200
95-015279
Intraspecies Relationships
95-015502
Jaws
95-015416
Kin Recognition
95-015204
Locomotion
95-015304
95-015410
95-015494
95-015561

...CONTINUED...
Amphibians/Reptiles--Behavior
Mating
95-015219
95-015268
95-015284
95-015304
95-015419
95-015580
Microhabitat
95-015386
95-015458
95-015482
Mouth
95-015416
Movements
95-015323
95-015324
95-015353
95-015380
95-015391
95-015460
95-015491
95-015493
Nesting Sites
95-015195
95-015437
Nests/Nesting
95-012511
95-015175
95-015235
95-015290
95-015338
95-015373
95-015436
95-015437
Orientation/Homing
95-015251
95-015351
Pair Formation
95-015268
95-015491
Predation
95-012555
95-012559
95-015283
95-015486
95-015523
Predator/Prey Relationships
95-012551
95-015171
95-015218
95-015270
95-015296
95-015338
95-015415
95-015494
95-015523
95-015561
Seasonal Activities
95-015317
95-015322
95-015353
95-015386
95-015391
95-015460
Secretions
95-015296
Sexual Dimorphism
95-015419
Social Behavior
95-015252
95-015468

...CONTINUED...
Amphibians/Reptiles--Behavior
Survival
95-015279
Swimming
95-015181
95-015561
Tadpoles
95-015171
95-015270
Tails
95-015415
95-015468
95-015486
Thermoregulation
95-015288
95-015405
95-015576
Venom
95-015523
Vocalization
95-015252
95-015255
95-015259
95-015268
95-015275
95-015284
95-015416
95-015486
Water Consumption
95-015496
Wildlife/Human Relationships
95-015406
Amphibians/Reptiles--Communities
Arizona
95-015165
Australia: New South Wales
95-015167
Cameroon
95-015172
Canada
95-015474
Checklists
95-015157
Conservation
95-015167
Endangered/Threatened Species
95-015309
Habitat Surveys
95-015165
Handbooks
95-015155
95-015474
India
95-015157
95-015274
Islands
95-015166
Italy
95-015170
Laws/Law Enforcement
95-015309
Madagascar
95-012448
Malaysia
95-015151
95-015152
Mediterranean Habitat
95-015170
Montane Habitat
95-015172
Pakistan
95-015158

...CONTINUED...
Amphibians/Reptiles--Communities
Pakistan
95-015446
Papua New Guinea
95-015166
Pennsylvania: Chester County
95-015150
Pine Barrens
95-015150
Riparian Habitat
95-015150
Species Diversity
95-015155
95-015167
Texas: Coleman County
95-015168
United States
95-015309
95-015474
Washington: Mt. St. Helens
95-015156
95-015163
West Virginia
95-015155
Amphibians/Reptiles--Damage
Attacks on Humans
95-015406
Livestock
95-015406
Amphibians/Reptiles--General
Captive Animal Care
95-015169
Checklists
95-015389
95-015484
95-015485
95-015581
95-015582
Chromosomes
95-015256
95-015285
95-015489
95-015575
Commercial Enterprises
95-015366
95-015563
Common Names
95-015162
Conservation
95-015160
95-015366
DNA
95-012374
95-012376
95-015189
95-015197
95-015204
95-015216
95-015256
95-015363
95-015464
95-015514
95-015518
95-015525
95-015526
95-015550
95-015575
Endangered/Threatened Species
95-015160
95-015379
Evolution
95-015153

...CONTINUED...
Amphibians/Reptiles--General
Evolution
95-015159
95-015161
95-015164
95-015189
95-015197
95-015518
Folklore
95-015506
Genetics
95-012374
95-012376
95-015189
95-015197
95-015204
95-015213
95-015216
95-015220
95-015256
95-015257
95-015284
95-015285
95-015301
95-015332
95-015363
95-015411
95-015452
95-015464
95-015489
95-015493
95-015518
95-015525
95-015526
95-015550
95-015575
Handbooks
95-015162
95-015389
95-015399
95-015484
95-015485
95-015581
95-015582
Hybridization
95-015197
Inbreeding
95-015216
Interspecies Relationships
95-015161
Karyotypes
95-015573
Keys
95-015399
Life History/General
95-015160
Longevity
95-015169
Paleobiology
95-015332
Pet Industry
95-015366
RNA
95-012376
Skin
95-015514
Taxonomy
95-015153
95-015154
95-015159
95-015161
95-015162

...CONTINUED...
Amphibians/Reptiles--General
Taxonomy
95-015164
95-015332
Wildlife/Habitat Relationships
95-015427
Zoogeography
95-015216
95-015220
95-015525
Zoos
95-015169
Amphibians/Reptiles--Morphology
Abnormalities
95-015493
Age/Sex Relationships
95-015412
95-015462
Aging
95-015420
Auditory Sense
95-015243
95-015477
Carapace
95-015326
95-015336
Central Nervous System
95-015327
95-015477
Cloaca
95-015214
Clutches
95-015334
95-015336
95-015344
95-015387
Coloration
95-015457
95-015468
95-015550
Digestive System
95-015280
95-015400
Eggs
95-015334
95-015344
95-015345
95-015360
95-015387
Esophagus
95-015496
Evolution
95-015202
95-015232
95-015411
95-015452
95-015461
Excretory System
95-015381
Feet
95-015206
95-015465
Female Reproductive Organs
95-015394
Foods/Feeding
95-015202
General
95-015211
95-015295
95-015315
95-015320
95-015344
...CONTINUED...
Amphibians/Reptiles--Morphology
General
95-015345
95-015360
95-015413
95-015429
95-015500
95-015516
95-015535
95-015550
95-015563
95-015565
95-015572
Glands
95-015214
Growth/Development
95-015187
95-015277
95-015301
95-015326
95-015353
95-015388
95-015390
95-015393
95-015402
95-015472
95-015475
Hatchlings
95-015387
95-015472
95-015555
Head
95-015511
95-015555
Histology
95-015214
Hybridization
95-015249
95-015363
95-015536
Locomotion
95-015272
95-015327
Male Reproductive Organs
95-015304
95-015394
Mensuration
95-015522
95-015534
Metamorphosis
95-015187
95-015280
95-015282
Muscles
95-015272
95-015369
New Species
95-015206
95-015516
Nose
95-015511
Osteology
95-015232
95-015396
95-015420
Paleobiology
95-015396
Reproduction
95-015336
95-015462
95-015475
Scales
95-015550

...CONTINUED...
Amphibians/Reptiles--Morphology
Sex Ratio
95-015580
Sexual Dimorphism
95-015206
95-015360
95-015419
95-015475
95-015519
95-015580
Sexual Maturity
95-015336
Skin
95-015282
95-015451
95-015465
Species Identification
95-015206
95-015208
95-015248
95-015269
95-015516
95-015548
Tactile Sense
95-015451
Tadpoles
95-015249
95-015277
Tail Autotomy
95-015412
Tails
95-015412
95-015468
95-015519
95-015566
Taxonomy
95-015565
Vocalization
95-015272
Water Consumption
95-015496
Wildlife/Habitat Relationships
95-015232
95-015402
Zoogeography
95-015249
95-015546
Amphibians/Reptiles--Mortality
Environmental Factors
95-015185
Highway Mortality
95-015242
Light Intensity
95-015192
Parasites/Diseases
95-015185
Pollution
95-015185
Predation
95-015185
Radiation
95-015192
Amphibians/Reptiles--Parasites/Diseases
Abscesses
95-015414
Antibodies
95-015356
Bacterial Diseases
95-015234
95-015307
95-015335
95-015384

...CONTINUED...
Amphibians/Reptiles--Parasites/Diseases
Captive Animal Care
95-015310
95-015311
95-015442
Cardiovascular System
95-015421
Central Nervous System
95-015183
Cryptococcosis
95-015545
Diagnostic Techniques
95-015311
95-015421
Digestive System
95-015528
Endoparasites
95-015528
Enteritis
95-015414
Fungal Diseases
95-015545
General
95-015310
95-015532
Hematology
95-015497
Hemogregarine Parasitemia
95-015311
95-015312
Hepatitis
95-015311
95-015414
Histology
95-015497
Immunology
95-015356
Inclusion Body Disease
95-015560
Mouth Rot
95-015307
Mycoplasmosis
95-015335
Nematodes
95-015444
Neoplasms
95-015240
95-015381
Pancreatitis
95-015311
Pasteurellosis
95-015335
95-015384
Pet Industry
95-015310
Pneumonia
95-015311
95-015414
Protozoan Diseases
95-012529
95-015298
95-015528
Respiratory Disease
95-015384
Respiratory System
95-015384
Sarcocystis
95-012529
Stomatitis
95-015307
Streptococcosis
95-015234

...CONTINUED...
Amphibians/Reptiles--Parasites/Diseases
Stress
95-015414
Transmission of Disease
95-012529
Treatment
95-015307
Trematodes
95-015287
Viral Diseases
95-015239
95-015414
95-015497
95-015560
95-015586
Amphibians/Reptiles--Pesticides/Pollution
Acid Precipitation
95-015173
Aluminum
95-015174
Biological Indicators
95-015177
95-015178
Chlorinated Hydrocarbons
95-015179
95-015180
Copper
95-015174
DDD
95-015180
DDE
95-015180
DDT
95-015180
Dioxin
95-015177
Esfenvalerate
95-015176
Fungicides
95-015181
Furan
95-015177
Heavy Metals
95-015174
95-015177
95-015178
Insecticides
95-015176
Iron
95-015174
Lead
95-015174
95-015178
Man-made Litter
95-015175
Pesticides
95-015177
pH
95-015173
95-015174
Plastics
95-015175
95-015182
Polychlorinated Biphenyls
95-015177
95-015180
95-015183

...CONTINUED...
Amphibians/Reptiles--Pesticides/Pollution
Triphenyltin Acetate
95-015181
Vinyl Chloride
95-015182
Zinc
95-015174
Amphibians/Reptiles--Physiology
Adaptation
95-015264
Aestivation
95-015264
95-015365
Age/Sex Relationships
95-015443
95-015476
95-015491
Agonistic Behavior
95-015476
Albumins
95-015452
Ammonia
95-015302
Anoxia
95-015319
Antivenom
95-015539
95-015554
Bioenergetics
95-015297
95-015370
Body Temperature
95-015267
95-015290
95-015314
Brain
95-015241
95-015319
Breeding Season
95-015297
95-015299
Calcium
95-015319
Central Nervous System
95-015205
95-015236
95-015319
Climate
95-015281
Coloration
95-015457
Corticosteroids
95-015254
Digestion
95-015562
Diurnal Rhythm
95-015297
95-015576
Egg Laying
95-015210
Eggs
95-015370
95-015459
Embryology
95-015190
95-015192
95-015286
95-015395
95-015459
95-015507
Endocrinology
95-015476

...CONTINUED...
Amphibians/Reptiles--Physiology
Enzymes
95-015556
Estrous Cycle
95-015316
Excretion
95-015302
Exercise
95-015215
Fecundity
95-015281
Foods/Feeding
95-015290
95-015502
95-015562
Freezing
95-015236
95-015267
95-015331
General
95-015320
Glands
95-015254
95-015291
Glucose
95-015299
Glycogen
95-015297
Gonads
95-015193
Growth/Development
95-015190
95-015233
95-015277
95-015395
Hatching
95-015192
95-015210
Hatchlings
95-015354
95-015370
95-015507
Hematology
95-015308
95-015313
95-015335
95-015584
Histology
95-015254
95-015495
95-015556
Hormones
95-015205
95-015254
95-015300
Hypercapnia
95-015424
Hypoxia
95-015424
Incubation
95-015339
95-015374
95-015395
95-015459
95-015507
Kidneys
95-015302
Lipids
95-015224
95-015370
Locomotion
95-015465

...CONTINUED...
Amphibians/Reptiles--Physiology
Lymphatics
95-015313
Melatonin
95-015288
Metabolism
95-015215
95-015365
95-015478
Metamorphosis
95-015190
95-015300
Nitrogen
95-015302
Nutrition
95-015343
95-015562
Olfactory Sense
95-015502
Ovaries
95-015316
Ovulation
95-015316
Oxygen
95-015352
Pheromones
95-015502
Photoperiodism
95-015576
Physical Condition
95-015281
95-015335
Pituitary Gland
95-015241
Polyandry
95-015527
Precipitation
95-015459
Productivity
95-015334
95-015408
95-015428
95-015475
95-015491
95-015505
Proteins
95-015583
Rainfall
95-015281
Reproduction
95-015205
95-015233
95-015238
95-015316
95-015334
95-015344
95-015360
95-015372
95-015377
95-015408
95-015428
95-015436
95-015473
95-015475
95-015491
95-015502
95-015527
95-015555
95-015567
95-015572
Respiration
95-015215

...CONTINUED...
Amphibians/Reptiles--Physiology
Respiration
95-015286
95-015424
95-015439
Scent Glands
95-015583
Season
95-015297
95-015316
95-015576
Secretions
95-015291
95-015296
95-015300
95-015583
Sex Ratio
95-015339
95-015507
Sex Reversal
95-015193
Sexing
95-015193
95-015354
95-015374
Sexual Maturity
95-015205
95-015473
95-015491
Sight
95-015435
Skin
95-015254
95-015465
Social Behavior
95-015476
Starvation
95-015430
95-015443
Stomach
95-015290
Stress
95-015430
95-015443
95-015476
Survival
95-015331
95-015443
Tactile Sense
95-015465
Tadpoles
95-015286
95-015300
Tail Autotomy
95-015215
Temperature
95-015190
95-015264
95-015281
95-015315
95-015331
95-015339
95-015395
95-015424
95-015443
95-015459
95-015478
Testicular Cycle
95-015233
95-015241
Thermoregulation
95-015224

...CONTINUED...
Amphibians/Reptiles--Physiology
Thermoregulation
95-015288
95-015314
95-015430
95-015479
95-015483
95-015505
95-015576
Thyroid Gland
95-015300
Trace Elements
95-015308
Urea
95-015302
Venom
95-015291
95-015495
95-015512
95-015513
95-015524
95-015526
95-015529
95-015531
95-015533
95-015539
95-015554
95-015571
95-015578
Vomeronasal Organ
95-015502
Water Metabolism
95-015224
Zinc
95-015308
Amphibians/Reptiles--Techniques
Aerial Surveys
95-015341
Aging
95-015250
95-015393
Anesthetics
95-015359
Atracurium
95-015398
Baits/Attractants
95-015564
Cages
95-015182
Captive Animal Care
95-012591
95-012593
95-015148
95-015149
95-015182
95-015188
95-015198
95-015231
95-015234
95-015298
95-015313
95-015325
95-015378
95-015390
95-015397
95-015405
95-015414
95-015431
95-015433
95-015434
95-015510
95-015521

...CONTINUED...
Amphibians/Reptiles--Techniques
Captive Animal Care
95-015532
95-015540
95-015544
95-015552
95-015584
Capturing Methods
95-015186
Census/Survey Methods
95-015186
95-015278
95-015289
95-015341
95-015362
Diagnostic Techniques
95-015298
95-015313
95-015421
Diazepam
95-015398
Diets
95-015532
DNA
95-015203
95-015514
95-015527
Electrophoresis
95-015257
Food Habits Studies
95-015212
Foods/Feeding
95-015283
Hematology
95-015313
95-015515
95-015584
Home Range/Territory
95-015577
Immobilization
95-015398
Incubation
95-015507
Ketamine Hydrochloride
95-015359
Keys
95-015158
95-015446
95-015549
Lights
95-015149
Mapping
95-015577
Midazolam
95-015359
Predation
95-015283
Propagation
95-015148
95-015188
95-015198
95-015231
95-015325
95-015378
95-015431
95-015433
95-015434
95-015510
95-015521
95-015552
Sample Preparation
95-015514

...CONTINUED...
Amphibians/Reptiles--Techniques
Sexing
95-015358
95-015394
Species Identification
95-015203
Study Methods
95-015348
Surgery
95-015358
95-015483
Telemetry
95-015483
Tiletamine
95-015398
Transect Surveys
95-015289
Traps/Trapping
95-015186
95-015305
Treatment
95-015298
95-015421
Visual Aids
95-015283
Xylazine
95-015359
Zolazepam
95-015398
Zoogeography
95-015257
Zoos
95-015397
Bibliographies
Ceratotherium simum
95-013598
Diceros bicornis
95-013598
Lutra lutra
95-013189
Ovibos moschatus
95-013641
Russia
95-013189
Washington
95-012626
Wildlife--General
95-012369
Biographies
Grinnell, Joseph
95-012346
Birds--Banding Studies
Africa
95-014723
Arctic Ocean
95-014598
Atlantic Ocean, Northern
95-014598
Australia: New South Wales
95-014753
Australia: Queensland
95-014753
Belgium
95-014135
Biometrics
95-014142
Canada: Prairie Provinces
95-015084
Europe
95-014135
Finland
95-014723

...CONTINUED...
Birds--Banding Studies
Florida
95-014670
Great Britain
95-014142
Iceland
95-014136
95-014290
Japan
95-014551
Longevity
95-014670
Mapping
95-015084
Marking
95-014135
Migration
95-014142
95-014551
95-014598
95-014723
95-015084
Oklahoma
95-014472
Survival
95-014142
95-014338
Techniques
95-013883
95-014135
United Kingdom
95-014141
Birds--Behavior
Abnormal Behavior
95-014719
95-014748
95-015094
Adaptation
95-013944
Adoption
95-014660
95-015098
Age/Sex Relationships
95-014127
95-014148
95-014239
95-014243
95-014249
95-014270
95-014283
95-014323
95-014349
95-014367
95-014380
95-014497
95-014526
95-014578
95-014581
95-014663
95-014671
95-014705
95-014781
95-014788
95-014864
95-014880
95-014927
95-014941
95-014991
95-014996
95-015000
95-015048
95-015076

...CONTINUED...
Birds--Behavior
Aggressive Behavior
95-012502
95-014101
95-014126
95-014214
95-014552
95-014719
Agonistic Behavior
95-014241
95-014288
95-014525
95-014535
95-014552
95-014712
95-014838
95-015074
95-015086
Aircraft
95-014406
Ants
95-014228
95-014893
Artificial Structures
95-014646
Auditory Sense
95-014991
Belly Soaking
95-014512
Bills
95-014935
Brain
95-014987
Breeding
95-013908
95-014237
95-014249
95-014279
95-014367
95-014377
95-014498
95-014514
95-014581
95-014632
95-014634
95-014646
95-014671
95-014775
95-014800
95-014806
95-014818
95-014846
95-014876
95-014880
95-014946
95-014960
95-014963
95-015015
95-015019
95-015032
95-015036
95-015042
95-015046
95-015054
95-015092
Breeding Grounds
95-015128
Breeding Season
95-014349
95-014442
95-014490
95-014810

...CONTINUED...
Birds--Behavior
Breeding Season
95-014829
95-014860
95-014861
95-014969
95-015019
95-015068
95-015073
95-015085
Broods/Brooding
95-014312
95-014355
95-014570
95-014705
95-014791
95-014799
95-014876
Buildings
95-014615
Burrows
95-014783
Cannibalism
95-014687
Care/Rearing of Young
95-014118
95-014121
95-014122
95-014439
95-014469
95-014520
95-014538
95-014554
95-014638
95-014660
95-014705
95-014770
95-014799
95-014816
95-014836
95-014846
95-014880
95-014944
95-014972
95-015027
95-015051
95-015073
95-015076
95-015081
95-015096
Clutches
95-014118
95-014282
95-014433
95-014568
95-014700
95-014791
Colonial Nesting
95-014646
95-014767
Colonization
95-014678
Coloration
95-014283
Commercial Fishing
95-015135
Communication
95-014107
95-014808
95-015048
Courtship Behavior
95-014544

...CONTINUED...
Birds--Behavior
Courtship Behavior
95-014699
95-014700
95-014949
95-015048
Decoys
95-014368
95-014646
Defensive Behavior
95-014230
95-014282
95-014495
95-014547
95-014645
Density
95-013875
95-014955
Dispersal
95-014114
95-014144
95-014292
95-014445
95-014476
95-014538
95-014621
95-014640
95-014663
95-014713
95-014736
95-014796
95-014900
Displays
95-014233
95-014318
95-014535
95-014544
95-014579
95-014596
95-014684
95-014704
95-014910
95-014949
95-015009
Disturbances
95-014104
95-014212
95-014282
95-014550
95-014720
95-014721
95-014780
Diurnal Rhythm
95-014239
95-014524
95-014552
95-014837
95-014865
95-015003
95-015017
Edge Habitat
95-014124
Egg Laying
95-014226
95-014235
95-014356
95-014570
95-014813
95-014818
95-014848
95-014967
95-015065

...CONTINUED...
Birds--Behavior
Egg Laying
95-015068
95-015085
Egg Removal
95-014558
Eggs
95-014211
Environmental Factors
95-015060
Evolution
95-014109
95-014901
95-015009
Exotic Species
95-014387
Feeders
95-014213
Fishing Line
95-014721
Fledging
95-014439
95-014612
95-014836
Fledglings
95-014122
Flight
95-014175
95-014325
95-014364
95-014487
95-014571
95-014579
95-014681
95-014684
95-014688
95-014720
95-014821
Flocks
95-014681
95-014952
95-015097
Food Hoarding
95-014436
95-014495
95-014727
95-014854
95-014864
95-014868
95-014999
95-015040
95-015043
95-015047
95-015097
Food Robbing
95-014635
95-014781
95-015043
Food Supply
95-014027
95-014127
95-014314
95-014328
95-014514
95-014580
95-014593
95-014671
95-014955
95-014971
95-015036
95-015065
95-015085

...CONTINUED...
Birds--Behavior
Food Supply
95-015092
95-015129
95-015144
Foods/Feeding
95-014027
95-014106
95-014111
95-014213
95-014219
95-014239
95-014304
95-014314
95-014328
95-014358
95-014383
95-014410
95-014417
95-014429
95-014469
95-014492
95-014520
95-014526
95-014552
95-014562
95-014569
95-014589
95-014591
95-014593
95-014619
95-014620
95-014626
95-014627
95-014635
95-014654
95-014686
95-014688
95-014699
95-014700
95-014712
95-014731
95-014732
95-014737
95-014740
95-014748
95-014756
95-014758
95-014759
95-014764
95-014770
95-014803
95-014821
95-014829
95-014855
95-014857
95-014862
95-014863
95-014865
95-014917
95-014918
95-014929
95-014935
95-014955
95-014963
95-014965
95-014971
95-014972
95-014979
95-014996
95-015002
95-015003

...CONTINUED...
Birds--Behavior
Foods/Feeding
95-015040
95-015044
95-015073
95-015087
95-015094
95-015096
95-015097
95-015129
95-015135
Forestry Practices
95-014124
Fostering
95-014568
General
95-014102
95-014226
95-014288
95-014368
95-014392
95-014426
95-014444
95-014503
95-014582
95-014586
95-014853
95-014999
95-015017
95-015024
95-015029
95-015095
Grazing
95-014358
95-014410
Habitat Use
95-012513
95-012561
95-014021
95-014027
95-014049
95-014100
95-014105
95-014110
95-014114
95-014116
95-014117
95-014124
95-014127
95-014130
95-014162
95-014184
95-014237
95-014249
95-014258
95-014275
95-014279
95-014281
95-014287
95-014291
95-014312
95-014314
95-014317
95-014318
95-014323
95-014328
95-014334
95-014378
95-014397
95-014410
95-014418
95-014429

...CONTINUED...
Birds--Behavior
Habitat Use
95-014442
95-014490
95-014500
95-014503
95-014514
95-014526
95-014529
95-014530
95-014532
95-014533
95-014539
95-014550
95-014552
95-014562
95-014569
95-014571
95-014575
95-014580
95-014591
95-014613
95-014619
95-014620
95-014626
95-014629
95-014637
95-014646
95-014683
95-014708
95-014715
95-014729
95-014732
95-014785
95-014787
95-014800
95-014829
95-014830
95-014857
95-014859
95-014860
95-014861
95-014862
95-014868
95-014918
95-014929
95-014946
95-014979
95-014988
95-014999
95-015018
95-015034
95-015040
95-015046
95-015053
95-015090
95-015102
95-015109
95-015144
Hatching
95-014568
History
95-014953
Home Range/Territory
95-012561
95-014104
95-014249
95-014279
95-014287
95-014292
95-014314
95-014442

...CONTINUED...
Birds--Behavior
Home Range/Territory
95-014490
95-014535
95-014627
95-014838
95-014843
95-014860
95-014988
95-015022
95-015041
95-015061
95-015085
Hormones
95-014987
Host/Parasite Relationships
95-014645
Hybridization
95-014387
Imprinting
95-014406
Incubation
95-014226
95-014282
95-014568
95-014791
95-015081
95-015098
Individual Behavior
95-014369
Individual Recognition
95-014241
95-014369
95-014816
Infanticide
95-015000
Interspecies Relationships
95-012502
95-012503
95-014102
95-014111
95-014123
95-014125
95-014252
95-014547
95-014568
95-014661
95-014756
95-014803
95-014830
95-014839
95-014965
95-015034
95-015051
95-015056
Intraspecies Relationships
95-014109
95-014241
95-014525
95-014535
95-014627
95-014712
95-014949
95-014955
95-014962
95-015030
95-015043
95-015086
95-015087
Kin Recognition
95-014109
95-014855

...CONTINUED...
Birds--Behavior
Learning
95-012439
95-014854
95-014855
95-014974
95-014976
Lek Behavior
95-014162
95-014248
95-014270
95-014586
Locomotion
95-013875
95-014476
Luring
95-014759
Mating
95-014108
95-014243
95-014261
95-014270
95-014463
95-014555
95-014586
95-014632
95-014668
95-014699
95-014811
95-014828
95-014911
95-014949
95-015029
Memory
95-015002
Microhabitat
95-014275
95-014830
Migration
95-014144
95-014148
95-014406
95-014440
95-014524
95-014532
95-014557
95-014596
95-014635
95-014650
95-014681
95-014688
95-014753
95-014840
95-014846
95-014906
95-014927
95-015017
95-015045
95-015102
95-015118
Migration/India
95-014534
Mimicry
95-014886
Mobbing
95-014126
95-014215
95-014483
Molting
95-014418
95-014846
95-014916

...CONTINUED...
Birds--Behavior
Monogamy
95-014279
Mortality
95-012557
Movements
95-013875
95-014144
95-014292
95-014381
95-014440
95-014445
95-014519
95-014597
95-014613
95-014650
95-014746
95-014794
95-014800
95-014821
95-014916
95-014983
95-015084
95-015128
Nest Boxes
95-014425
95-014498
95-014835
95-014841
95-014844
95-014893
95-014925
95-015008
95-015026
Nest Material
95-014813
Nest Parasitism
95-014115
95-014121
95-014122
95-014129
95-014199
95-014356
95-014449
95-014450
95-014558
95-014836
95-014848
95-014851
95-014948
95-014950
95-014953
95-014967
95-014988
95-015056
Nest Predation
95-014100
95-014125
95-014211
Nesting Sites
95-013876
95-014130
95-014317
95-014490
95-014498
95-014615
95-014630
95-014634
95-014643
95-014813
95-014878
95-015144

...CONTINUED...
Birds--Behavior
Nestlings
95-014469
95-014638
95-014712
95-014770
95-014972
95-015096
Nests/Nesting
95-013876
95-013890
95-013908
95-014105
95-014118
95-014120
95-014130
95-014211
95-014226
95-014243
95-014249
95-014274
95-014292
95-014302
95-014312
95-014317
95-014356
95-014378
95-014397
95-014425
95-014444
95-014469
95-014498
95-014514
95-014554
95-014559
95-014562
95-014568
95-014581
95-014615
95-014625
95-014630
95-014643
95-014676
95-014683
95-014705
95-014706
95-014708
95-014715
95-014720
95-014721
95-014726
95-014760
95-014767
95-014768
95-014790
95-014799
95-014810
95-014813
95-014825
95-014836
95-014839
95-014844
95-014851
95-014876
95-014878
95-014925
95-014948
95-014969
95-015006
95-015008
95-015024
95-015026

...CONTINUED...
Birds--Behavior
Nests/Nesting
95-015027
95-015046
95-015054
95-015068
95-015075
95-015082
95-015090
95-015098
Nocturnal Activities
95-015017
Orientation/Homing
95-014144
95-014364
95-014578
95-014648
95-014767
95-014768
95-014796
95-014902
95-014906
95-014925
95-015060
95-015061
95-015128
Overwintering
95-012513
95-014284
95-014302
95-014313
95-014314
95-014380
95-014526
95-014538
95-014597
95-014619
95-014620
95-014629
95-014650
95-014711
95-014723
95-014732
95-014857
95-014865
95-014902
95-014914
95-014922
95-014971
95-015097
Pair Formation
95-014108
95-014233
95-014243
95-014261
95-014270
95-014279
95-014292
95-014367
95-014555
95-014632
95-014643
95-014699
95-014768
95-014880
95-014939
95-014944
95-014949
95-014991
95-015009
95-015029
95-015032

...CONTINUED...
Birds--Behavior
Pair Formation
95-015048
95-015095
Perching Sites
95-015030
Photoperiodism
95-014963
Pollination
95-014106
Polygyny
95-014261
95-014909
Predation
95-012502
95-012551
95-012554
95-014100
95-014125
95-014215
95-014731
95-014741
Predator/Prey Relationships
95-012556
95-012558
95-012561
95-014100
95-014111
95-014119
95-014120
95-014213
95-014215
95-014216
95-014283
95-014397
95-014483
95-014586
95-014591
95-014740
95-014741
95-014839
95-015141
Predators
95-014230
Productivity
95-013876
Renesting
95-014554
Resting Sites
95-014532
95-014534
95-014557
95-014559
95-015102
Roadsides
95-014104
Rodenticides
95-012557
Roosts/Roosting
95-013890
95-014323
95-014490
95-014539
95-014641
95-014825
95-014859
95-014922
95-015030
95-015053
Scavengers
95-012557
95-014764

...CONTINUED...
Birds--Behavior
Scavengers
95-015135
Season
95-014287
Seasonal Activities
95-014249
95-014292
95-014320
95-014627
95-014800
95-014837
95-014865
95-014987
Seed Dispersal
95-012504
95-012508
95-013931
95-014103
95-014112
95-014113
95-014252
Sex Ratio
95-014127
Sexual Dimorphism
95-014788
95-014939
95-015073
95-015086
Sexual Maturity
95-014671
Sight
95-014283
Social Behavior
95-014109
95-014221
95-014239
95-014241
95-014304
95-014436
95-014538
95-014544
95-014641
95-014764
95-014808
95-014838
95-014855
95-014865
95-014944
95-014952
95-014974
95-014988
95-014993
95-015060
95-015065
95-015074
95-015087
95-015097
Starvation
95-014712
Survival
95-014302
95-014312
95-014355
95-014380
95-014612
95-014900
95-015085
Swimming
95-014325
Tails
95-014939

...CONTINUED...
Birds--Behavior
Telemetry
95-014996
Territorial Defense
95-014279
95-014535
95-014704
95-015022
Vocalization
95-013880
95-013904
95-014107
95-014126
95-014233
95-014279
95-014369
95-014426
95-014469
95-014499
95-014555
95-014560
95-014579
95-014704
95-014808
95-014816
95-014886
95-014894
95-014941
95-014958
95-014974
95-014976
95-014987
95-014991
95-015022
95-015024
95-015028
95-015041
95-015042
95-015048
95-015061
95-015072
95-015089
95-015097
Water Consumption
95-014785
Water Supply
95-014785
Wildlife/Habitat Relationships
95-012683
95-013931
95-014112
95-014252
95-014274
95-015076
Wildlife/Human Relationships
95-014854
Wildlife/Livestock Relationships
95-014274
Wing Drying
95-014786
Zoogeography
95-014314
95-014429
95-015089
Birds--Communities
Africa, Southern
95-013886
95-013921
95-013926
Age Ratio
95-015115
Agricultural Crops
95-013983

...CONTINUED...
Birds--Communities
Agricultural Crops
95-013986
Agricultural Practices
95-014190
Alaska
95-013977
Alpine Habitat
95-014094
Arizona
95-013964
95-013987
95-014021
95-014071
Arizona, Northern
95-014049
Arizona: Pima County
95-013986
Asia
95-013924
Assessment
95-013937
Atlantic Ocean, Southern
95-015136
Australia
95-013944
95-013955
95-013965
95-013981
Australia: New South Wales
95-014017
95-014018
95-014059
95-014460
Australia: Tasmania
95-013982
95-014044
Australia: Western Australia
95-014026
Baltic Sea and Area
95-015110
Belgium
95-013912
95-013953
95-013954
95-014080
Birdwatching
95-013923
95-013925
95-013971
95-014062
95-014069
Boreal Habitat
95-013997
Botswana
95-014000
Bottomlands
95-014039
Breeding
95-013911
95-013927
95-013939
95-013972
95-013985
95-013993
95-013999
95-014007
95-014036
95-014061
95-014067
95-014665
95-015136

...CONTINUED...
Birds--Communities
Breeding Season
95-013908
California
95-013925
95-014014
95-014037
California, Northern
95-013937
Canada
95-013919
95-014023
Canada: Alberta
95-014057
Canada: British Columbia
95-014020
Canada: Nova Scotia
95-013971
95-014012
95-014050
Canada: Quebec
95-013997
Canada: Saskatchewan
95-014039
Census/Survey Methods
95-014058
Checklists
95-013979
Christmas Counts
95-014019
95-014055
95-014057
95-014083
Coastal Habitat
95-013937
95-015113
Colorado
95-013945
95-013946
95-013947
95-013948
95-013949
Common Names
95-013981
Connecticut
95-013974
95-014055
Conservation
95-012470
95-013910
95-013911
95-013942
95-013952
95-013966
95-014022
95-014068
95-014082
Cyprus
95-013943
Delaware
95-013980
95-013989
95-013999
Desert Habitat
95-013944
95-013988
Distribution/Turkey
95-013994
Drought
95-013965
Edge Habitat
95-013997

...CONTINUED...
Birds--Communities
Edge Habitat
95-014026
Egypt
95-013943
Endangered/Threatened Species
95-013967
England
95-013927
95-013966
95-013983
95-014002
95-014066
Environmental Factors
95-013963
Estuaries
95-013909
95-014036
95-014068
95-014081
Europe
95-014077
Europe, Western
95-013910
95-013920
95-014077
Extirpation
95-012611
95-014059
Farmland
95-014002
Fir
95-013997
Fires/Burns
95-014014
Florida
95-013998
95-014041
95-014042
95-014048
95-014083
Florida: Keys
95-013915
Food Supply
95-014027
Foods/Feeding
95-013931
95-014027
Forestry Practices
95-013915
95-014026
95-014075
Forests
95-013920
95-013975
95-013983
95-014026
Forests, Coniferous
95-014014
95-014049
Forests, Deciduous
95-013915
95-013985
Forests, Mixed
95-013931
Forests, Tropical
95-013938
95-014027
95-014075
France
95-013912
95-014080

...CONTINUED...
Birds--Communities
France
95-015007
Georgia
95-014011
Germany
95-013916
95-013917
95-013972
95-013973
95-013979
95-013995
95-014029
95-014051
95-014052
Golf Courses
95-014020
Grasslands
95-012708
95-013952
Great Britain
95-013909
95-013910
95-013911
95-013939
95-013942
95-013952
95-013962
95-013963
95-014005
95-014022
95-014024
95-014068
95-014081
95-014577
Habitat Alterations
95-013915
95-013984
95-013996
95-014010
95-014014
95-014045
95-014059
Habitat Classification
95-013882
Habitat Islands
95-015007
Habitat Surveys
95-013882
95-014021
Habitat Use
95-013920
95-013962
95-013982
95-013984
95-014010
95-014011
95-014027
95-014067
95-015113
Handbooks
95-014048
95-014080
Hedgerows
95-013920
95-014002
History
95-014006
History/Australia: New South Wales
95-014059
Iceland
95-014040

...CONTINUED...
Birds--Communities
Iceland
95-014665
Idaho
95-014069
India
95-013922
95-013933
95-014038
95-014060
Indian Ocean
95-014013
Indiana
95-013929
Indonesia
95-014075
Interspecies Relationships
95-013920
Iowa
95-013951
Iowa: Johnson County
95-013993
Ireland
95-014082
Islands
95-012675
95-013933
95-013950
95-013992
95-014013
95-014036
95-014464
95-015007
Israel
95-013943
Italy
95-013934
95-013956
Japan
95-013984
95-013996
Jordan
95-013943
Kansas
95-013935
95-014015
95-014030
95-014031
95-014032
95-014033
95-014034
95-014035
95-014053
95-014085
95-014086
Kansas, Eastern
95-013907
Kansas: Finney County
95-014054
Kansas: Riley County
95-014058
Kansas: Sedgwick County
95-013990
95-013991
Kentucky: Hopkins County
95-014065
Korea
95-012470
95-015113
Lakes
95-013909
95-014023

...CONTINUED...
Birds--Communities
Madagascar
95-012448
Malaysia
95-013978
Mapping
95-013882
Mariana Islands
95-014067
Maryland
95-014061
95-014147
Massachusetts
95-013923
95-013958
95-013959
Mauritius
95-014464
Meadows
95-013972
95-013973
Mediterranean Region
95-014148
95-015007
Mexico
95-014006
Mexico: Baja California Norte
95-014076
Mexico: Sonora
95-014036
Minnesota
95-013932
95-014070
Montana
95-014084
Movements
95-013965
95-013982
Namibia
95-014000
Nebraska
95-014019
95-014056
Nepal
95-014094
Nest Boxes
95-013919
Nests/Nesting
95-013977
95-014010
95-014046
95-014065
Netherlands
95-014045
95-014078
95-014079
New York
95-013930
95-013960
95-014072
95-014073
95-014074
New Zealand
95-013918
95-013931
95-013941
95-014027
95-014028
95-014046
95-014047
North America
95-013913

...CONTINUED...
Birds--Communities
North America
95-014008
North Dakota
95-012708
Northern Ireland
95-014082
Norway
95-013985
Oklahoma
95-014016
Oman
95-013943
Oregon
95-013975
Oregon, Coastal
95-014010
Overwintering
95-013909
95-013974
95-014041
95-014058
95-014081
95-015110
95-015127
Pacific Ocean
95-012675
95-013950
Papua New Guinea
95-014062
95-014063
Pastures
95-013920
95-013937
Pennsylvania
95-013967
95-013968
95-013969
95-013970
95-013976
95-014043
pH
95-013984
Philippines
95-015124
Playas
95-013987
Population Ecology
95-013911
95-014039
Range Extension
95-013994
Reserves/Refuges/Parks
95-013920
95-013922
95-015124
Reservoirs
95-013909
95-013993
95-014029
Riparian Habitat
95-013997
95-013998
95-014021
Rivers
95-013984
Roads
95-013996
95-014045
Russia
95-014846
Russia: Siberia
95-014087

...CONTINUED...
Birds--Communities
Saudi Arabia
95-013943
Scotland
95-013957
Season
95-015124
Sewage Ponds
95-014063
South Africa
95-013988
95-014139
Spain
95-015115
Species Diversity
95-013886
95-013907
95-013934
95-013941
95-013966
95-013968
95-013969
95-013976
95-013985
95-013992
95-013996
95-013998
95-014001
95-014003
95-014011
95-014026
95-014029
95-014039
95-014045
95-014059
95-014060
95-014061
95-014075
95-014085
95-014147
95-014460
Species Identification
95-013926
Subalpine Habitat
95-014004
Switzerland
95-014007
Tanzania
95-014001
Tundra
95-013977
Turkey
95-013943
95-013994
United Arab Emirates
95-013943
United Kingdom
95-014025
95-014190
95-015127
United States
95-013919
95-014009
Upland Habitat
95-014577
Urban Habitat
95-013934
Urbanization
95-013996
Utah
95-014064
Volcanoes
95-012470

...CONTINUED...
Birds--Communities
Wadden Sea
95-013961
Wake Island
95-013992
Washington: Mt. St. Helens
95-014003
95-014004
West Virginia
95-013882
Wetlands
95-013909
95-013935
95-013972
95-013973
95-013998
95-014015
95-014068
95-015113
95-015124
Wildlife/Habitat Relationships
95-013975
95-014049
Woodlots
95-013983
95-014011
95-014045
Yemen
95-013908
Zoogeography
95-012675
95-013950
95-014087
95-014460
Birds--Damage
Agricultural Crops
95-014210
95-014391
95-014550
95-014924
Aircraft
95-014210
95-014640
Avicides
95-014938
Cinnamamide
95-014218
Commercial Fishing
95-014417
95-014801
Control
95-014210
95-014212
95-014217
95-014218
95-014387
95-014510
95-014640
95-014754
95-014938
Deterrents
95-014212
Fenthion
95-014938
Fish Hatcheries
95-014217
95-014754
95-014758
95-014793
Foods/Feeding
95-014801
Grazing
95-014410

...CONTINUED...
Birds--Damage
Nest Predation
95-014640
Nonlethal Control
95-014210
Nontarget Organisms
95-014938
Nuisance Animals
95-014210
Predator Control
95-014209
Repellents
95-014218
Rice
95-014924
Urban Habitat
95-014510
Birds--General
Climate
95-013874
Collections
95-014782
Conservation
95-013877
DNA
95-012374
95-012376
95-014087
95-014261
95-014455
95-014867
95-014880
95-014905
95-014962
95-014982
95-014994
95-015012
95-015067
Energy Development
95-013874
Environmental Factors
95-013874
Exotic Species
95-014387
Extirpation
95-013875
Genetics
95-012374
95-012376
95-014087
95-014261
95-014455
95-014867
95-014905
95-014906
95-014962
95-014976
95-014982
95-014994
95-015012
95-015067
Greenhouse Effect
95-013874
Handbooks
95-013914
Hybridization
95-014867
Molting
95-013918
Museums
95-014782
Nest Boxes
95-013876

...CONTINUED...
Birds--General
Nesting Sites
95-013876
Nests/Nesting
95-013876
Population Ecology
95-012605
95-013877
95-013893
95-013936
Productivity
95-013876
RNA
95-012376
Taxonomy
95-015012
95-015066
Wildlife/Human Relationships
95-015001
Zoogeography
95-014087
95-015012
Birds--Migration
Africa, Southern
95-013921
95-013926
Age/Sex Relationships
95-014148
Altitude
95-014132
95-014133
95-014139
Arizona
95-014021
Botswana
95-014440
Bulgaria
95-014513
Canada: Nova Scotia
95-014134
Climate
95-015126
Delaware
95-013999
Diurnal Rhythm
95-015017
Europe
95-014145
Evolution
95-014901
95-014906
General
95-014143
95-014144
Great Britain
95-014142
Habitat Use
95-014540
India
95-014146
Ireland
95-014082
Israel
95-014133
95-014140
Italy
95-014595
Korea
95-014527
Magnetic Field
95-014140
Mariana Islands
95-014067

...CONTINUED...
Birds--Migration
Maryland
95-014147
Mediterranean Region
95-014148
Modeling
95-014390
Molting
95-014138
Morphology
95-014390
Mortality
95-014390
Nocturnal Activities
95-014132
95-014133
95-015017
Northern Ireland
95-014082
Orientation/Homing
95-014906
Parasites/Diseases
95-014145
Physiology
95-014090
Radar
95-014364
Resting Sites
95-014527
95-014540
95-014793
Russia: Siberia
95-015126
Season
95-015122
95-015126
South Africa
95-014139
Telemetry
95-014364
95-014714
Birds--Morphology
Abnormalities
95-014656
Age/Sex Relationships
95-014866
95-014889
95-014894
95-014897
95-015021
Aging
95-014310
95-014709
Albinism
95-014489
95-014494
Bills
95-014383
95-014384
95-014470
95-014589
95-014605
95-014853
Bioenergetics
95-015088
Body Fat
95-015065
Care/Rearing of Young
95-014788
Central Nervous System
95-015088
Cloaca
95-014463

...CONTINUED...
Birds--Morphology
Clutches
95-014234
95-014240
95-014866
95-015005
95-015054
Coloration
95-014315
95-014450
95-014466
95-014489
95-014494
95-014611
95-014656
95-014691
95-014852
95-014881
95-014889
95-014897
Digestive System
95-014294
Egg Laying
95-014932
Eggs
95-014234
95-014449
95-014450
95-014542
95-014866
95-015054
Evolution
95-014094
95-014449
95-014450
95-014939
Eyes
95-014088
Feathers
95-014310
95-014709
95-014850
Feet
95-014191
95-014206
Fledglings
95-014612
Flight
95-014737
95-015088
Foods/Feeding
95-014737
General
95-013875
95-014094
95-014506
95-014581
95-014738
Growth/Development
95-014400
95-014470
95-014554
95-014605
95-014612
95-014850
95-014889
95-014950
Head
95-014528
Hybridization
95-014384
Legs
95-014206

...CONTINUED...
Birds--Morphology
Legs
95-014296
95-014376
95-014611
Male Reproductive Organs
95-014095
95-014463
Melanism
95-014691
Mensuration
95-014234
Migration
95-014143
Mimicry
95-014449
Molting
95-014310
Muscles
95-014089
95-014932
Mutations
95-014315
Nestlings
95-014850
95-014950
Osteology
95-013894
Plumage
95-014315
95-014853
95-014894
95-014897
95-015021
95-015086
Population Ecology
95-013875
Secondary Sex Characters
95-014471
Sex Ratio
95-014470
Sexual Dimorphism
95-014589
95-014788
95-014927
95-014939
95-015086
Species Identification
95-014443
95-014506
95-014738
95-014749
95-014877
95-014894
95-014897
95-014980
Sperm
95-014095
Spurs
95-014296
Tails
95-014939
Taxonomy
95-014738
Testes
95-014095
Wings
95-014089
95-014143
95-014884
Birds--Mortality
Agricultural Practices
95-014607

...CONTINUED...
Birds--Mortality
Aircraft
95-013900
95-014146
Ants
95-014228
Buildings
95-014150
Census/Survey Methods
95-013903
95-014152
Clutches
95-014282
Commercial Fishing
95-014805
Electrocution
95-014151
Environmental Factors
95-014769
95-015116
Fish Nets
95-012543
95-014658
95-014659
Fishing
95-014805
Food Supply
95-014149
95-014769
Highway Mortality
95-014150
Hunting Pressure
95-014392
95-014658
95-014840
Injuries
95-013900
Migration
95-014151
95-014152
95-014840
Nest Predation
95-014747
Nestlings
95-014769
Oil Pollution
95-014149
95-014658
Power Lines
95-014151
95-014523
Predation
95-012556
95-014225
95-014581
Starvation
95-014149
95-014712
Suffocation
95-015001
Towers
95-014152
Weather
95-015001
95-015116
Windows
95-012512
Birds--Parasites/Diseases
Acanthocephala
95-014366
Age Ratio
95-015099
...CONTINUED...
Birds--Parasites/Diseases
Amoebas
95-014198
Antibodies
95-014201
Arthropods
95-014199
95-014206
Avian Cholera
95-014207
Bacterial Diseases
95-014197
95-014199
95-014207
95-014508
95-014834
95-014875
95-015071
95-015112
Botulism
95-014197
95-014207
95-015112
Captive Animal Care
95-014198
95-014205
Cesium
95-014188
Cestodes
95-014609
Coccidiosis
95-014203
95-014204
Control
95-014271
Diagnostic Techniques
95-014201
95-014204
95-014207
95-014208
95-014795
Digestive System
95-014508
Duck Plague
95-014207
Ectoparasites
95-014271
95-014883
95-014947
95-015075
Endoparasites
95-014366
Enteritis
95-014198
Feathers
95-014202
Feet
95-014773
95-014795
Fleas
95-014947
Flies
95-014893
Fungal Diseases
95-014207
95-014400
95-014834
95-015071
General
95-014200
95-014208
Heartworms
95-014267

...CONTINUED...
Birds--Parasites/Diseases
Helminths
95-014199
95-014609
95-014834
95-015142
Hematology
95-014201
95-014795
Hemosiderosis
95-014832
95-015062
Herpesvirus
95-014484
95-014485
Host/Parasite Relationships
95-014199
Hypothermia
95-014191
95-014192
95-014400
Immunity
95-015099
Inclusion Body Disease
95-014521
Influenza
95-015099
Injuries
95-013902
Iron
95-014832
95-015023
95-015062
Lead Poisoning
95-014207
Leucocytozoonosis
95-014379
Listeriosis
95-014508
Liver
95-014832
95-015062
Lyme Disease
95-014145
95-014875
Migration
95-014145
Mites
95-014202
95-014206
Mortality
95-014366
95-015112
Mycoplasmosis
95-014400
Nematodes
95-014267
95-014271
Neoplasms
95-014773
Nest Boxes
95-014883
Nesting Sites
95-014883
Nests/Nesting
95-014200
95-014883
95-014947
95-015075
Oil Pollution
95-014192
Potassium
95-014188

...CONTINUED...
Birds--Parasites/Diseases
Protozoan Diseases
95-012535
95-014198
95-014203
95-014204
95-014205
95-014300
95-014379
95-014515
95-014717
95-014834
95-014852
95-014872
95-014993
Quarantine
95-014208
Rehabilitation
95-013902
95-014191
95-014192
Salmonellosis
95-014508
Serology
95-014872
Stress
95-014409
Temperature
95-015112
Ticks
95-014145
95-014271
95-014645
95-014875
Toxoplasmosis
95-012535
95-014300
Transmission of Disease
95-014200
Treatment
95-013902
95-014191
95-014192
95-014204
95-014267
95-014773
Trematodes
95-014609
Trichomoniasis
95-014515
Vaccination
95-014197
Viral Diseases
95-014199
95-014201
95-014207
95-014271
95-014484
95-014485
95-014521
95-014795
95-014834
95-015071
95-015099
Yersiniosis
95-014508
Zoos
95-012535
Birds--Pesticides/Pollution
Acid Precipitation
95-014162
95-014167

...CONTINUED...
Birds--Pesticides/Pollution
Agricultural Practices
95-014166
95-014190
Air Pollution
95-014162
95-014167
95-014179
Aldicarb
95-012517
Arsenic
95-014187
Biological Indicators
95-014163
95-014164
95-014170
95-014172
95-014193
Boron
95-014187
Cadmium
95-014158
95-014159
95-014161
95-014163
95-014164
95-014194
Carbamates
95-014189
Carbaryl
95-014169
Carbofuran
95-014166
95-014181
Chlorinated Hydrocarbons
95-014155
95-014160
95-014168
95-014171
95-014176
95-014180
95-014185
Chromium
95-012521
95-014159
95-014164
Copper
95-014161
95-014194
DDE
95-014155
95-014168
95-014180
95-014182
DDT
95-014160
95-014182
95-014185
Dioxin
95-012518
Eggs
95-014164
95-014168
95-014176
95-014179
95-014180
95-014182
Eggshell Thinning
95-014160
95-014167
Foods/Feeding
95-014157

...CONTINUED...
Birds--Pesticides/Pollution
Foods/Feeding
95-014171
95-014177
Fungicides
95-014179
Furan
95-012518
General
95-014156
95-014178
Heavy Metals
95-012518
95-014154
95-014158
95-014159
95-014161
95-014163
95-014164
95-014167
95-014170
95-014173
95-014176
95-014194
Herbicides
95-014179
95-014184
Hexachlorobenzene
95-014168
Insecticides
95-014179
95-014181
Iron
95-014161
Lead
95-014154
95-014157
95-014158
95-014159
95-014163
95-014164
95-014174
Lead Poisoning
95-014174
95-014186
Lead Shot
95-014174
95-014186
Manganese
95-014159
Mercury
95-014159
95-014164
95-014194
Mirex
95-014168
Molybdenum
95-014173
Mortality
95-014174
Nontarget Organisms
95-014169
95-014183
95-014196
Oil Pollution
95-014179
95-014191
95-014192
Organophosphates
95-014153
95-014165
95-014175

...CONTINUED...
Birds--Pesticides/Pollution
Organophosphates
95-014189
Pentachlorobenzene
95-014177
Pesticides
95-012518
Petroleum Hydrocarbon Solvents
95-014179
Phorate
95-014165
Polychlorinated Biphenyls
95-012518
95-014155
95-014168
95-014176
95-014177
95-014178
95-014185
95-014195
Quinalphos
95-014153
Radioactivity
95-014193
Repellents
95-014183
Rodenticides
95-014196
Selenium
95-014159
95-014194
TCDD
95-014168
95-014195
Water Pollution
95-014155
Zinc
95-014161
95-014194
Zoogeography
95-014176
Birds--Physiology
Acclimation
95-014831
Age/Sex Relationships
95-014091
95-014348
95-014799
95-014936
95-015010
Amino Acids
95-014931
Androgen
95-014090
Bioenergetics
95-012499
95-014092
95-014098
95-014413
95-014468
95-014516
95-014626
95-014700
95-014892
95-015003
Biometrics
95-014598
Body Composition
95-014415
Body Fat
95-014090
95-014293

...CONTINUED...
Birds--Physiology
Body Fat
95-014348
95-014452
95-014843
95-015003
Brain
95-014153
95-014189
Breeding
95-014093
95-014963
Breeding Season
95-014098
Calcium
95-014931
95-014933
Care/Rearing of Young
95-014700
Central Nervous System
95-014937
Climate
95-014351
95-014441
Clutches
95-014178
95-014892
Corticosteroids
95-014409
Digestion
95-014593
95-014940
Digestion Studies
95-014447
95-014448
Digestive Rate
95-014448
Digestive System
95-014447
95-014448
Diurnal Rhythm
95-014896
95-015074
Egg Laying
95-014320
95-014351
95-014930
95-014931
95-014932
Eggs
95-014178
95-014179
95-014320
95-014413
95-014888
95-014930
95-014931
Embryology
95-014784
95-014888
Endocrinology
95-012494
95-014090
95-014093
95-014097
95-014099
95-014838
Enzymes
95-014940
Excretion
95-014567
Flight
95-012499

...CONTINUED...
Birds--Physiology
Food Supply
95-015092
Foods/Feeding
95-014096
95-014293
95-014468
95-014567
95-014626
95-014933
95-014940
95-014963
95-015003
95-015014
Glucose
95-014896
Growth/Development
95-014400
95-014888
Hematology
95-014153
95-014717
95-014823
95-014831
Histology
95-014161
95-014300
95-014365
Hormones
95-014099
95-014409
95-015016
Immunity
95-014456
Incubation
95-014784
95-014799
95-014892
Iron
95-015023
Kidneys
95-014161
Learning
95-014937
Lipids
95-014390
Liver
95-014161
Locomotion
95-014092
Metabolism
95-012521
95-013891
95-014092
95-014307
95-014516
95-014590
95-014831
95-015074
Migration
95-014090
95-014138
95-014140
95-014348
95-014390
95-014415
95-014590
95-014598
95-014717
Molting
95-014138
Morphology
95-014092

...CONTINUED...
Birds--Physiology
Muscles
95-014930
95-014932
Nitrogen
95-014365
Nutrients
95-014931
Nutrition
95-013891
95-014096
95-014567
95-014940
95-015023
Overwintering
95-014843
Pancreas
95-014153
Photoperiodism
95-014097
95-014351
95-014843
95-014896
95-014963
95-015010
95-015016
Physical Condition
95-014090
95-014091
95-014178
95-014415
95-015014
Pineal Gland
95-015016
Potassium
95-014188
Productivity
95-014091
95-014302
95-014320
95-014892
Prolactin
95-014776
95-015016
Proteins
95-014930
Radiation
95-014140
Radioactivity
95-014188
Reproduction
95-014091
95-014093
95-014097
95-014098
95-014168
95-014178
95-014247
95-014348
95-014351
95-014361
95-014441
95-014452
95-014672
95-014708
95-014736
95-014806
95-014933
95-014936
95-014963
95-015010
95-015014

...CONTINUED...
Birds--Physiology
Reproduction
95-015015
95-015016
95-015092
Season
95-014590
95-014776
Seasonal Activities
95-014896
Sperm
95-014911
Starvation
95-014776
Steroids
95-014776
Stress
95-013891
95-014099
95-014409
95-014452
95-015014
Supplemental Feeding
95-014936
Survival
95-014099
Temperature
95-014516
95-014590
95-014784
95-014892
Testosterone
95-014296
95-014838
Thermoregulation
95-014590
95-014604
Torpor
95-014468
Vocalization
95-014937
Water Metabolism
95-014516
95-014604
Weather
95-014843
Winter
95-014831
Birds--Techniques
Aerial Surveys
95-013896
95-014223
95-014335
95-014336
95-014407
Aging
95-014310
95-014401
Aircraft
95-013900
95-014222
Animal Welfare/Rights
95-014259
Artificial Structures
95-014772
95-015146
Banding
95-013883
95-014371
95-014376
Banding Studies
95-013905
...CONTINUED...
Birds--Techniques
Banding Studies
95-014290
95-014371
95-014376
Biological Indicators
95-014170
95-014735
Biometrics
95-013889
95-013905
95-014408
Burrows
95-014478
Cages
95-015131
Captive Animal Care
95-012439
95-013884
95-013891
95-013898
95-014227
95-014241
95-014259
95-014267
95-014332
95-014377
95-014421
95-014428
95-014451
95-014454
95-014457
95-014458
95-014459
95-014461
95-014507
95-014528
95-014546
95-014559
95-014804
95-014899
95-014923
95-015023
95-015057
95-015069
95-015071
95-015131
Capturing Methods
95-014251
95-014290
95-014340
95-014346
95-014424
95-014653
Census/Survey Methods
95-013879
95-013886
95-013889
95-013896
95-013897
95-013903
95-013906
95-013919
95-014005
95-014066
95-014222
95-014223
95-014246
95-014269
95-014278
95-014313
95-014319

...CONTINUED...
Birds--Techniques
Census/Survey Methods
95-014335
95-014336
95-014341
95-014373
95-014398
95-014404
95-014405
95-014407
95-014408
95-014431
95-014475
95-014565
95-014653
95-014696
95-014716
95-014772
95-014783
95-014814
95-014821
95-014824
95-014900
95-014954
95-014990
95-015105
95-015107
95-015111
95-015139
95-015140
Christmas Counts
95-013897
Collecting Methods
95-014735
Computer Use
95-013880
95-013889
95-014318
95-015072
Control
95-014337
Density
95-014398
95-014408
Diagnostic Techniques
95-013894
95-014181
95-014189
95-014201
95-014208
95-014795
95-015099
Diets
95-013888
95-013891
95-014332
95-014365
95-014546
95-014804
95-015023
95-015071
95-015131
Distribution
95-013889
DNA
95-014982
Eggs
95-013888
95-014606
Enclosures
95-014546
Endangered/Threatened Species
95-014559

...CONTINUED...
Birds--Techniques
Equipment
95-013906
95-014191
95-014548
Feathers
95-014401
Food Habits Studies
95-014067
95-014264
95-014305
95-014496
95-014503
Food Supply
95-014232
95-014264
95-014305
Foods/Feeding
95-014827
GIS
95-013882
95-013892
95-014318
95-014335
95-014336
Habitat Classification
95-013882
95-014232
Habitat Surveys
95-013882
95-014232
95-014254
95-014341
95-014418
95-014474
95-014540
95-014954
95-015046
Habitat Use
95-014954
Habits/Behavior
95-014827
Histology
95-014365
History
95-014395
Home Range/Territory
95-014286
95-014954
Incubation
95-014546
95-014606
95-014804
Information Storage/Retrieval
95-013880
95-015072
Injuries
95-013900
95-013902
95-014191
95-014528
Mapping
95-013882
95-013886
95-013889
95-013927
95-014783
Marking
95-014251
95-014371
95-014404
95-014475

...CONTINUED...
Birds--Techniques
Migration
95-013895
95-014540
Morphology
95-013900
Nest Boxes
95-013876
95-013887
95-013890
95-014728
95-015078
Nesting Sites
95-014223
95-014639
Nestlings
95-014696
Nests/Nesting
95-014716
95-014728
95-015146
Nets/Netting
95-014313
Nutrition
95-013888
95-013891
95-014264
95-015071
Oil Pollution
95-014192
Parasites/Diseases
95-015099
Pesticides
95-014189
Photography
95-013885
Physical Condition
95-014546
Population Ecology
95-013905
95-013936
95-014251
95-014339
95-014354
95-014408
95-014431
95-014565
Productivity
95-014354
Propagation
95-013881
95-013884
95-013901
95-014227
95-014238
95-014255
95-014259
95-014309
95-014332
95-014377
95-014421
95-014428
95-014453
95-014454
95-014457
95-014458
95-014459
95-014461
95-014507
95-014522
95-014899
95-014923

...CONTINUED...
Birds--Techniques
Propagation
95-014994
95-015057
95-015069
Radar
95-014133
Radioactive Markers
95-013894
Radioactivity
95-014188
Rehabilitation
95-013902
95-014191
95-014192
95-014436
95-014834
95-015131
Remote Sensing
95-013892
95-013895
95-014222
95-014532
95-014540
Reproductive/Growth Regulators
95-014337
Restoration
95-014436
95-014546
95-014559
95-014694
95-015131
Sampling
95-014408
Sanitation
95-013898
95-014804
Sexing
95-014455
Species Diversity
95-013886
Stocking/Transplanting
95-013884
95-014238
95-014245
95-014249
95-014255
95-014280
95-014309
95-014324
95-014346
95-014360
95-014639
95-014697
95-014766
Studbooks
95-014522
Study Methods
95-014395
95-014827
Supplemental Feeding
95-014639
Survival
95-014354
Telemetry
95-013895
95-014251
95-014255
95-014274
95-014286
95-014341
95-014394

...CONTINUED...
Birds--Techniques
Telemetry
95-014534
95-014548
95-014613
95-014710
95-014713
95-014821
95-014996
Transect Surveys
95-014405
95-015139
95-015140
Transportation
95-014208
Trapping/Handling Effects
95-014208
Traps/Trapping
95-014297
95-014313
95-014340
95-014360
95-014424
95-014475
95-014478
95-014718
Treatment
95-013902
95-014191
95-014192
95-014197
95-014267
95-014528
95-014834
95-015062
95-015131
Urinalysis
95-014735
Vaccination
95-014197
Visual Aids
95-013906
95-014341
Vocal Luring
95-014246
Vocalization
95-013904
X-rays
95-013894
Zoos
95-013899
95-013901
95-014208
Conservation Education
Forests, Tropical
95-012703
General
95-012345
95-012425
Germany
95-013186
Public Relations
95-013160
Zoos
95-012345
95-012398
Conservation Programs
95-015104
Conservation Programs
Asia, Northern
95-015114
Biosphere Reserves
95-012470

...CONTINUED...
Conservation Programs
Canada
95-012344
Conservation Reserve Program
95-012343
95-012708
95-013878
95-014117
95-014334
Endangered/Threatened Species
95-013852
England
95-012666
95-013966
Forest/Wildlife Relationships
95-012698
Forests, Tropical
95-012696
Germany
95-013186
Great Britain
95-013879
95-013942
95-014068
Indonesia
95-012696
Information Storage/Retrieval
95-012534
Laws/Law Enforcement
95-012591
Malaysia
95-012696
Mexico
95-012405
Parasites/Diseases
95-012534
Rangeland
95-012708
Russia
95-015114
Scotland
95-012698
Thailand
95-012696
Wetlands
95-012666
95-015114
Zimbabwe
95-013144
Zoos
95-012534
Ecosystems
Agricultural Crops
95-013063
95-013501
95-013983
95-013986
Agricultural Practices
95-012457
95-012662
95-014114
95-014117
Alpine Habitat
95-012704
95-014094
95-014829
95-014862
95-014929
Ash
95-012600
95-012824
95-012846

...CONTINUED...
Ecosystems
Aspen
95-014130
Assessment
95-012454
95-012461
95-012473
95-012477
95-012623
95-012627
95-012628
95-012629
95-012631
95-012633
95-012635
95-012637
95-012638
95-012641
95-012644
95-012645
95-012649
95-012650
95-012657
95-012665
95-012668
95-012673
95-012674
95-012676
95-012684
95-012689
95-012695
95-012697
95-012705
95-013498
95-013937
95-014549
Bays
95-012639
Beech
95-015039
Biosphere Reserves
95-012895
95-013493
Bogs
95-012573
95-012646
95-013940
95-014291
95-015104
Boreal Habitat
95-012513
95-012926
95-012959
95-013997
Bottomlands
95-012690
95-014039
Cacao
95-012471
Canada
95-012633
95-012645
Canada: Maritime Provinces
95-012638
Caves
95-012466
95-012912
Chaparral
95-012586
95-013507
Coastal Habitat
95-012340

...CONTINUED...
Ecosystems
Coastal Habitat
95-012624
95-012648
95-012652
95-012671
95-013112
95-013467
95-013937
95-014580
95-014732
95-014862
95-015175
95-015351
Conservation
95-012475
95-012623
95-012629
95-012633
95-012635
95-012638
95-012643
95-012644
95-012661
95-012680
95-012687
95-012701
95-012703
95-014536
95-014543
Conservation Programs
95-012344
Corridors
95-014114
95-014434
Costa Rica
95-012692
Dams
95-012656
Desert Habitat
95-012464
95-012683
95-012755
95-012935
95-012944
95-012946
95-013944
95-013988
95-014132
95-015106
95-015264
95-015349
95-015410
Economic Value
95-012702
95-013498
Edge Habitat
95-013997
95-014026
95-014124
95-014434
95-014715
Estuaries
95-012333
95-012639
95-012648
95-012653
95-012667
95-012671
95-012672
95-012673
95-012678

...CONTINUED...
Ecosystems
Estuaries
95-012679
95-012743
95-013909
95-014036
95-014068
95-014081
95-014573
95-014574
95-014576
95-014619
95-014620
95-015340
95-015342
Eucalyptus
95-012477
Exotic Species
95-012624
Farmland
95-012611
95-012720
95-013567
95-014002
95-014110
95-014225
95-014607
Farmsteads
95-012716
Fir
95-013997
Fires/Burns
95-014117
Floodplains
95-012657
95-012670
Forest Openings
95-014128
Forestry Practices
95-012691
Forests
95-012468
95-012476
95-012686
95-012688
95-012691
95-012693
95-012700
95-012702
95-012716
95-012964
95-013044
95-013045
95-013137
95-013517
95-013567
95-013920
95-013975
95-013983
95-014026
95-014116
95-014308
95-014683
95-014715
95-014830
95-015018
95-015585
Forests, Boreal
95-013552
Forests, Cloud
95-015206
95-015248

...CONTINUED...
Ecosystems
Forests, Coniferous
95-012573
95-013176
95-013498
95-014014
95-014049
95-014110
95-014162
95-014318
95-014500
95-014833
Forests, Deciduous
95-012736
95-013005
95-013915
95-013985
95-014317
95-014514
95-015466
Forests, Mixed
95-012690
95-012698
95-013498
95-013502
95-013931
95-014291
95-015040
95-015076
Forests, Old-growth
95-012561
95-012590
95-012686
95-012689
95-012847
95-012848
95-012952
95-013479
95-013481
95-014490
Forests, Tropical
95-012374
95-012459
95-012460
95-012472
95-012477
95-012514
95-012587
95-012687
95-012692
95-012694
95-012696
95-012697
95-012699
95-012701
95-012703
95-012818
95-012903
95-013030
95-013057
95-013499
95-013938
95-014027
95-014075
95-014106
95-014438
95-015306
95-015427
95-015481
95-015567
General
95-012596

...CONTINUED...
Ecosystems
General
95-012629
95-012636
95-012637
95-012644
Grasslands
95-012617
95-012646
95-012684
95-012708
95-012736
95-013952
95-014071
95-014334
95-014549
95-015305
Great Britain
95-012632
Habitat Alterations
95-012460
95-012472
95-012587
95-012600
95-012652
95-012657
95-012658
95-012659
95-012660
95-012663
95-012670
95-012688
95-012692
95-012694
95-012710
95-012711
95-012714
95-012846
95-012944
95-013915
95-014013
95-014014
95-015101
95-015170
Habitat Classification
95-012650
95-012668
95-012695
95-013028
Habitat Islands
95-012611
95-012701
95-013005
95-014124
95-014225
95-014493
95-015007
95-015585
Habitat islands
95-012847
Habitat Islands
95-012404
95-012848
95-012991
95-013045
95-014434
95-015375
Habitat Management
95-012475
95-012640
95-012646
95-012695

...CONTINUED...
Ecosystems
Habitat Management
95-012696
95-012701
95-012705
95-014531
Habitat Surveys
95-012479
95-012628
95-012650
95-013493
95-013498
Hammocks
95-012743
Handbooks
95-012668
95-012673
Heather
95-012646
Heathlands
95-012573
95-012646
95-015053
Hedgerows
95-013920
95-014002
Human Dimensions
95-012640
India
95-012684
95-012702
Islands
95-012404
95-012450
95-012451
95-012459
95-012463
95-012469
95-012542
95-012652
95-012675
95-012746
95-012756
95-012986
95-013033
95-013082
95-013699
95-013808
95-013933
95-013950
95-013992
95-014013
95-014036
95-014462
95-014464
95-014988
95-015007
95-015013
95-015133
95-015166
95-015276
95-015375
95-015407
Lagoons
95-012469
95-012648
95-012653
95-012659
95-012671
95-012672
95-012678
95-012679

...CONTINUED...
Ecosystems
Lagoons
95-012743
95-013266
95-014573
95-014574
95-014576
95-015340
Lakes
95-012627
95-012669
95-013909
95-014023
95-014772
95-014777
95-015106
Land Use
95-012634
95-012692
Land, Private
95-012691
Laws/Law Enforcement
95-012691
Mapping
95-012697
Marshes
95-012333
95-012662
95-012673
95-012678
95-012712
95-012743
Marshes, Salt
95-012333
95-012662
95-012678
95-012713
Meadows
95-013972
95-013973
Medical Value
95-012702
95-013760
Mediterranean Habitat
95-013086
95-013461
95-013524
95-014860
95-015170
Mexico
95-012624
Montane Habitat
95-012600
95-012752
95-012824
95-012846
95-012895
95-015172
Oak
95-012953
95-013498
95-013524
95-015015
Oceans
95-012627
95-012671
95-012785
95-013280
95-015132
Orchards
95-014514
95-014885

...CONTINUED...
Ecosystems
Ornamental Plants
95-012624
Paleobiology
95-012672
Pastures
95-013920
95-013937
95-014117
Pine
95-013112
95-014103
Planning
95-012705
Plantations
95-012964
Plantings
95-012711
Playas
95-012654
95-013987
95-015102
Pollution
95-012676
Ponderosa Pine
95-015047
Ponds
95-015109
95-015187
Potholes
95-014370
95-014416
Power Lines
95-014858
Prairies
95-012617
95-012685
95-012721
95-013467
95-014370
95-014416
95-014711
Protection
95-012475
95-012639
Rabbitbrush
95-013459
Rangeland
95-012583
95-012586
95-012682
95-012712
95-012722
95-012774
95-012975
Recreational Activities
95-012475
Reeds
95-014757
Reserves/Refuges/Parks
95-012454
95-012461
95-012468
95-012473
95-012477
95-012479
95-012645
95-012647
95-012696
95-013175
95-013852
95-013920

...CONTINUED...
Ecosystems
Reserves/Refuges/Parks
95-015109
Reservoirs
95-013909
95-013993
95-014029
Restoration
95-012624
95-012647
95-012649
95-012650
95-012656
95-012658
95-012660
95-012664
95-012669
95-012674
95-012681
95-012685
95-012704
95-012711
95-012713
95-013502
95-014013
95-015120
Rice
95-012982
Rights-of-Way
95-014858
Riparian Habitat
95-012649
95-012655
95-012656
95-012664
95-012669
95-012674
95-012679
95-012710
95-012714
95-012791
95-013907
95-013997
95-013998
95-014021
95-014130
95-014224
95-015077
Rivers
95-012627
95-012628
95-012649
95-012667
95-012669
95-012670
95-012673
95-012679
95-013161
95-013193
95-013984
95-015077
95-015220
Roadsides
95-014237
Sagebrush
95-012340
95-013472
95-014253
Sand Dunes
95-013076
95-015410
Seagrass
95-012653

...CONTINUED...
Ecosystems
Semi-arid Habitat
95-012815
Shelterbelts
95-012720
95-013907
95-014114
Shinnery Oak
95-014293
Shrub Grasslands
95-014252
95-014317
Species Diversity
95-012479
95-012625
95-012630
95-012632
95-012637
95-012643
95-012648
95-012654
95-012659
95-012678
95-012699
Spruce
95-014128
95-014979
Subalpine Habitat
95-014004
Succession
95-012622
95-012692
95-012992
95-013463
Swamps
95-012647
95-012677
95-012820
95-014562
95-014566
95-014567
95-014569
95-014572
95-015404
Tundra
95-012513
95-013977
95-014829
United States
95-012673
95-012691
Upland Habitat
95-012690
95-014577
Urban Habitat
95-013685
95-013934
95-014052
95-014116
95-014509
95-014510
95-014637
95-014720
Volcanoes
95-012470
95-012622
95-012626
95-012992
Washington
95-012626
Water Level
95-012651

...CONTINUED...
Ecosystems
Water Level
95-012672
95-012677
95-012681
95-014416
95-014562
95-014573
95-014685
95-015404
Watershed Management
95-012634
95-012642
95-012689
95-012704
95-013481
Wetland Draining
95-012654
Wetlands
95-012333
95-012469
95-012480
95-012573
95-012584
95-012627
95-012647
95-012650
95-012651
95-012654
95-012658
95-012660
95-012661
95-012662
95-012663
95-012665
95-012666
95-012667
95-012668
95-012669
95-012676
95-012677
95-012680
95-012681
95-012760
95-012820
95-013191
95-013204
95-013501
95-013909
95-013935
95-013972
95-013973
95-013998
95-014015
95-014165
95-014334
95-014341
95-014373
95-014378
95-014529
95-014531
95-014533
95-014536
95-014540
95-014543
95-014562
95-014566
95-014567
95-014569
95-014572
95-014619
95-014620

...CONTINUED...
Ecosystems
Wetlands
95-015100
95-015101
95-015104
95-015120
95-015187
95-015404
Wildlife/Habitat Relationships
95-012700
Willow
95-013569
Woodlots
95-012877
95-012953
95-013983
95-014011
95-014045
Endangered/Threatened Species
Amphibians/Reptiles--General
95-015379
Checklists
95-012486
CITES
95-012487
95-013229
95-015379
Commercial Enterprises
95-012487
Conservation
95-012609
95-013128
Funding
95-012490
General
95-012335
95-012486
Habitat Management
95-012485
Highway Mortality
95-013739
Hunting/Anti-hunting
95-012487
Illegal Kill
95-013229
95-013639
Illegal Trade
95-013080
95-013229
95-013639
Laws/Law Enforcement
95-012484
95-012485
95-012488
95-012489
95-012490
95-013080
95-013639
95-015160
Mortality
95-013739
Nepal
95-013080
Population Ecology
95-012485
Propagation
95-013901
Restoration
95-013128
Species Diversity
95-012491
Species Survival Plans
95-012435

...CONTINUED...
Endangered/Threatened Species
Species Survival Plans
95-012483
United States
95-012489
Vietnam
95-013845
Zoos
95-013901
Environmental Factors
Climate
95-013029
95-013510
95-013874
95-014329
95-014351
95-014441
95-014763
95-015126
95-015185
95-015255
95-015276
95-015281
95-015289
Cyclones
95-012892
Drought
95-012982
95-013510
95-013965
95-014329
95-014763
95-015077
95-015330
El Nino
95-013325
Floods
95-014362
General
95-012422
95-013021
95-013633
95-013648
95-014093
Greenhouse Effect
95-013874
95-014901
95-015184
Humidity
95-014604
Hurricanes
95-014769
Ice
95-014362
Light Intensity
95-012500
95-012938
95-012970
95-014837
95-015435
Ocean Currents
95-013290
pH
95-013984
95-015279
Photoperiodism
95-012500
95-012842
95-013007
95-013022
95-013046
95-013047

...CONTINUED...
Environmental Factors
Photoperiodism
95-013064
95-013425
95-013475
95-013522
95-014097
95-014351
95-014843
95-014896
95-014963
95-014987
95-015010
95-015016
95-015576
Precipitation
95-014582
95-015459
Rainfall
95-012982
95-013053
95-013087
95-013668
95-013872
95-014519
95-015281
95-015372
Season
95-012829
95-013066
95-013088
95-013177
95-013328
95-013497
95-013522
95-013573
95-014287
95-014311
95-014362
95-014590
95-014831
95-014987
95-015126
95-015316
Snow
95-012965
Storms
95-014582
95-015060
Temperature
95-012829
95-012834
95-012842
95-013041
95-013042
95-013064
95-013164
95-013271
95-013475
95-013695
95-013944
95-014516
95-014590
95-014604
95-014760
95-014892
95-015092
95-015112
95-015193
95-015236
95-015264
95-015267

...CONTINUED...
Environmental Factors
Temperature
95-015281
95-015331
95-015339
95-015395
95-015424
95-015443
95-015459
95-015478
95-015479
95-015561
Volcanoes
95-012622
95-012626
95-012992
Water Level
95-015187
Weather
95-012892
95-012965
95-013565
95-013963
95-014132
95-014412
95-014605
95-014843
95-015116
95-015185
Wind
95-012970
95-014128
95-014307
95-014582
Exotic Species
Captive Animal Care
95-012413
Control
95-012493
95-012544
Damage by Wildlife
95-012544
Diets
95-012413
Introduction
95-012493
95-013082
Islands
95-013082
Nutrition
95-012413
Pet Industry
95-012413
Plants--General
95-013708
Habitat Alterations
Acid Precipitation
95-012789
Agricultural Crops
95-012616
95-014268
Agricultural Practices
95-012467
95-012580
95-012611
95-012617
95-012709
95-013191
95-014190
95-014242
95-014247
95-014281

...CONTINUED...
Habitat Alterations
Agricultural Practices
95-014763
Air Pollution
95-014162
Assessment
95-012707
Commercial Fishing
95-013200
95-015130
Dams
95-012710
95-012714
Dikes
95-012710
Energy Development
95-013874
Exotic Species
95-012604
Farmland
95-012616
95-014268
Feral Animals
95-012580
95-012604
95-014013
Fires/Burns
95-012583
95-012586
95-012694
95-012844
95-013507
95-013633
95-013662
95-014014
95-014281
95-014869
Floods
95-012657
95-012670
Food Supply
95-014268
95-014575
Forestry Practices
95-012460
95-012472
95-012587
95-012590
95-012600
95-012601
95-012687
95-012688
95-012693
95-012843
95-012845
95-012846
95-012855
95-013045
95-013517
95-013611
95-013915
95-013975
95-014010
95-014026
95-014075
95-014128
95-014242
95-014285
95-014430
95-014434
95-014833
95-014842

...CONTINUED...
Habitat Alterations
General
95-012422
95-014068
95-014676
95-015144
95-015170
95-015185
95-015322
GIS
95-012855
Grazing
95-012580
95-012655
95-012708
95-012709
95-012712
95-012936
95-012944
95-012975
95-013878
95-014013
95-014242
95-015376
95-015466
Greenhouse Effect
95-015184
Habitat Islands
95-014434
Hydroelectric Development
95-014242
Industrialization
95-013167
95-014105
95-014637
Land Use
95-012659
95-012692
95-013191
95-014105
95-014329
Levees
95-012714
Military Activities
95-012478
95-012707
95-015130
Mining
95-012706
95-012711
95-013476
Mitigation
95-012655
95-012658
95-012660
95-012663
95-013180
Oil Pollution
95-012785
Oil/Gas Development
95-013200
Pesticides
95-015144
Pipelines
95-012610
Pollution
95-013191
95-013200
Reclamation
95-013476
Recreational Activities
95-014285

...CONTINUED...
Habitat Alterations
Reservoirs
95-013193
Roads
95-012658
95-013200
95-013996
95-014045
95-015242
Roadsides
95-014237
Strip Mining
95-012711
Tanzania
95-012706
Tourism
95-012652
95-013513
95-014780
Urbanization
95-012709
95-013996
Wastewater
95-012652
Water Level
95-013161
95-013193
Water Pollution
95-012481
95-013167
Water Use
95-013161
95-013193
Wetland Draining
95-012663
95-012666
95-015101
Wetlands
95-012661
Wildlife/Habitat Relationships
95-012700
95-012707
Harvest/Hunting Statistics
Aepyceros melampus
95-013688
Anseriformes
95-014333
Bonasa bonasia
95-014262
Canada: Northwest Territories
95-014333
Connochaetes taurinus
95-013661
Dama dama
95-013541
Economic Value
95-015383
Fur Animals
95-013101
Halichoerus grypus
95-013391
Hungary
95-012568
Hunting Methods
95-012562
Hunting Pressure
95-013101
Lagopus lagopus
95-014262
Lagopus mutus
95-014262
Louisiana
95-015383

...CONTINUED...
Harvest/Hunting Statistics
Norway
95-013332
Peru
95-012574
Phoca groenlandica
95-013391
Phoca hispida
95-013391
Phoca vitulina
95-013332
Russia
95-014262
Subsistence Hunting
95-013101
95-014333
Tetrao tetrix
95-014231
95-014262
Tetrao urogallus
95-014262
Hunting/Anti-hunting
Access
95-012569
Aix sponsa
95-014386
Alces alces
95-013520
Anas platyrhynchos
95-014386
Anas rubripes
95-014386
Aythya collaris
95-014386
Aythya valisineria
95-014386
Balaena mysticetus
95-013390
Canada: Saskatchewan
95-012569
Central America
95-013803
Economic Value
95-012487
95-012565
95-012569
95-012572
95-013498
95-013803
Ecuador
95-012758
Endangered/Threatened Species
95-012487
Equatorial Guinea
95-012565
Europe
95-014840
Fee Hunting
95-012572
Germany
95-012567
95-013107
Harvest/Hunting Statistics
95-014289
95-014386
History
95-012567
Hungary
95-012568
Hunters
95-013107
Hunting Methods
95-012562

...CONTINUED...
Hunting/Anti-hunting
Hunting Methods
95-012758
95-013107
95-014289
Hunting Pressure
95-012562
95-013173
95-013655
95-013803
95-014367
Hunting Regulations
95-012572
95-013107
95-013956
95-014386
Illegal Kill
95-013639
Illegal Trade
95-013173
95-013639
Italy
95-013956
Land, Indian
95-012616
Land, Private
95-012567
95-012572
Land, Public
95-012567
Landowners
95-012572
Laws/Law Enforcement
95-012567
95-013173
95-013639
Lead Poisoning
95-014186
Lead Shot
95-014186
Martes foina
95-013081
Mexico: Quintana Roo
95-012564
North America
95-014386
Norway
95-013387
95-013388
95-013389
Odocoileus hemionus
95-013498
Oklahoma
95-012572
Peru
95-012562
Phasianus colchicus
95-014289
Public Relations
95-013520
Recreational Activities
95-012569
95-013107
Saiga tatarica
95-013655
Socio-economic Studies
95-012568
95-013498
95-013520
South America
95-013803
Subsistence Hunting
95-012562

...CONTINUED...
Hunting/Anti-hunting
Subsistence Hunting
95-012564
95-012616
95-012758
95-013390
Tourism
95-012568
Traps/Trapping
95-012758
95-013081
Vulpes vulpes
95-013081
95-013107
Whaling
95-013280
95-013387
95-013388
95-013389
95-013390
Wildlife as Food
95-012562
95-012565
Mammals--Behavior
Abnormal Behavior
95-013343
Age/Sex Relationships
95-012983
95-012984
95-012993
95-012995
95-013026
95-013031
95-013036
95-013056
95-013119
95-013133
95-013176
95-013183
95-013228
95-013271
95-013281
95-013373
95-013418
95-013567
95-013610
95-013619
95-013620
95-013635
95-013643
95-013646
95-013698
95-013701
95-013709
95-013729
95-013737
95-013754
95-013755
95-013758
95-013768
95-013775
95-013804
95-013820
95-013838
95-013844
95-013856
Aggressive Behavior
95-012768
95-012769
95-013643
Agonistic Behavior
95-013031

...CONTINUED...
Mammals--Behavior
Agonistic Behavior
95-013698
95-013713
95-013722
95-013755
95-013786
95-013800
95-013809
95-013840
95-013841
Alarms
95-012948
95-012949
95-012966
95-013381
95-013704
95-013741
Arboreal Behavior
95-013109
Attacks on Humans
95-013254
Auditory Sense
95-012922
95-013323
95-013360
95-013741
Bioenergetics
95-012874
Breeding
95-012857
95-013066
95-013119
95-013201
95-013271
95-013669
95-013806
Breeding Grounds
95-013264
95-013342
95-013418
95-013532
95-013536
Breeding Season
95-013091
95-013418
95-013635
95-013856
Browsing
95-013472
95-013530
Burrows
95-012511
95-013006
95-013177
Cannibalism
95-013228
Captive Animal Care
95-013698
95-013771
95-013798
95-013815
Care/Rearing of Young
95-012857
95-012995
95-013043
95-013060
95-013119
95-013201
95-013343
95-013368
95-013373

...CONTINUED...
Mammals--Behavior
Care/Rearing of Young
95-013737
95-013774
95-013775
95-013791
95-014908
Climbing
95-013748
Colonization
95-012974
95-013033
Communication
95-013022
Courtship Behavior
95-012920
Defensive Behavior
95-012502
95-012770
95-012857
95-013364
95-013575
Dens
95-013115
Digging
95-013006
Dispersal
95-013037
95-013043
95-013056
95-013484
95-013495
95-013570
95-013620
95-013777
Disturbances
95-013364
95-013408
95-013513
95-013563
Diurnal Rhythm
95-012887
95-012931
95-013014
95-013026
95-013067
95-013271
95-013529
95-013536
95-013567
95-013589
95-013709
95-013746
Diving
95-013183
95-013281
95-013418
Echolocation
95-012922
95-013259
95-013262
95-013321
95-013322
95-013323
95-013386
95-013417
Fires/Burns
95-013662
Fish Nets
95-012778
95-013345
95-013382

...CONTINUED...
Mammals--Behavior
Fish Nets
95-013393
95-013422
Fishing Line
95-013368
Food Consumption
95-013508
Food Hoarding
95-012940
95-012955
95-013052
Food Robbing
95-013755
Food Supply
95-012959
95-012980
95-013060
95-013085
95-013089
95-013109
95-013166
95-013458
95-013530
95-013571
95-013695
95-013776
Foods/Feeding
95-012721
95-012789
95-012818
95-012865
95-012874
95-012882
95-012893
95-012902
95-012919
95-012950
95-012955
95-012959
95-012980
95-012983
95-012998
95-013032
95-013049
95-013076
95-013079
95-013084
95-013085
95-013088
95-013095
95-013100
95-013104
95-013109
95-013112
95-013126
95-013134
95-013166
95-013183
95-013187
95-013214
95-013244
95-013260
95-013281
95-013290
95-013322
95-013328
95-013386
95-013407
95-013442
95-013458
95-013463

...CONTINUED...
Mammals--Behavior
Foods/Feeding
95-013496
95-013588
95-013619
95-013621
95-013648
95-013694
95-013695
95-013700
95-013714
95-013721
95-013746
95-013760
95-013776
95-013802
95-013809
95-013819
95-013825
95-013871
Forests, Tropical
95-013030
Garbage Dumps
95-013104
General
95-012887
95-012963
95-013091
95-013102
95-013152
95-013154
95-013175
95-013184
95-013233
95-013264
95-013271
95-013287
95-013301
95-013393
95-013513
95-013519
95-013536
95-013563
95-013593
95-013627
95-013709
95-013720
95-013744
95-013770
95-013821
95-013828
95-013849
Geophagy
95-013787
Grazing
95-012774
95-012975
Grooming/Preening
95-013656
95-013728
95-013789
95-013816
Habitat Alterations
95-012791
Habitat Use
95-012513
95-012721
95-012767
95-012770
95-012774
95-012789
95-012791

...CONTINUED...
Mammals--Behavior
Habitat Use
95-012886
95-012932
95-012946
95-012950
95-012951
95-012955
95-012965
95-012974
95-012975
95-013005
95-013015
95-013033
95-013044
95-013045
95-013056
95-013075
95-013076
95-013078
95-013089
95-013133
95-013140
95-013151
95-013166
95-013176
95-013177
95-013181
95-013182
95-013204
95-013281
95-013459
95-013460
95-013471
95-013472
95-013481
95-013495
95-013496
95-013499
95-013517
95-013519
95-013524
95-013529
95-013530
95-013532
95-013538
95-013540
95-013567
95-013571
95-013589
95-013621
95-013635
95-013662
95-013668
95-013677
95-013685
95-013714
95-013748
95-013760
95-013819
95-013820
95-013850
95-013852
95-013857
Hibernation
95-012912
Home Range/Territory
95-012932
95-012977
95-012993
95-013036
95-013078

...CONTINUED...
Mammals--Behavior
Home Range/Territory
95-013091
95-013112
95-013121
95-013176
95-013179
95-013187
95-013227
95-013400
95-013516
95-013529
95-013536
95-013575
95-013635
95-013669
95-013681
95-013685
95-013783
95-013856
95-013857
Incubation
95-014908
Individual Behavior
95-012931
Infanticide
95-013737
Insects
95-012882
Interspecies Relationships
95-012502
95-012503
95-012511
95-012767
95-012769
95-012946
95-013033
95-013049
95-013067
95-013075
95-013104
95-013381
95-013723
95-013820
Intraspecies Relationships
95-012950
95-012984
95-013031
95-013043
95-013133
95-013589
95-013643
95-013713
95-013723
95-013724
95-013732
95-013758
95-013762
95-013775
95-013783
95-013800
95-013840
95-013841
95-013844
Kin Recognition
95-012958
Learning
95-012439
95-013717
95-013779
95-013801
95-013833

...CONTINUED...
Mammals--Behavior
Learning
95-013837
Lek Behavior
95-013509
Lip Curling
95-013684
Locomotion
95-012765
95-013295
95-013734
95-013738
95-013748
95-013774
Mastication
95-012853
95-013619
Mating
95-012901
95-012966
95-013065
95-013509
95-013684
95-013705
95-013729
95-013737
95-013756
95-013758
95-013768
95-013798
95-013805
95-013806
95-013815
95-013816
Microhabitat
95-013044
Migration
95-013330
95-013342
95-013570
Monogamy
95-013805
95-013816
Mortality
95-012557
95-013343
Movements
95-012931
95-012965
95-012974
95-013061
95-013260
95-013289
95-013330
95-013481
95-013495
95-013529
95-013532
95-013621
95-013681
95-013856
Neonates
95-013484
Nesting Sites
95-013051
Nests/Nesting
95-013043
95-013051
95-013744
Nets/Netting
95-012778
95-013260

...CONTINUED...
Mammals--Behavior
Nets/Netting
95-013262
95-013347
95-013348
95-013417
Nocturnal Activities
95-012886
95-012902
95-012931
95-013014
95-013067
95-013259
95-013407
95-013488
95-013529
95-013871
Olfactory Sense
95-012770
95-012977
95-013022
Orientation/Homing
95-012951
95-013264
95-013347
95-013532
95-013681
Overwintering
95-012513
95-012931
95-013538
95-013662
Pair Formation
95-012966
95-013065
95-013509
95-013516
95-013700
95-013705
95-013806
95-013816
Parturition
95-013684
Photoperiodism
95-013022
Play Behavior
95-013123
Polygyny
95-013737
Population Ecology
95-012969
95-013121
Predation
95-012548
95-012604
95-012768
95-012818
95-013096
95-013218
95-013297
Predator/Prey Relationships
95-012548
95-012604
95-012766
95-012771
95-012772
95-012773
95-012815
95-012819
95-012820
95-012821
95-012822

...CONTINUED...
Mammals--Behavior
Predator/Prey Relationships
95-012959
95-012980
95-013085
95-013579
95-013728
95-013746
Predators
95-012555
Productivity
95-013768
Reproduction
95-013814
Resting
95-013418
95-013593
Resting Sites
95-013151
Rodenticides
95-012557
Roosts/Roosting
95-012885
95-012886
95-012919
Rutting
95-013516
Scavengers
95-012512
95-012557
Scent Marking
95-012770
95-012977
95-013147
95-013170
95-013181
95-013182
95-013719
Season
95-013088
95-013177
95-013328
Seasonal Activities
95-013014
95-013022
95-013079
95-013085
95-013147
95-013176
95-013218
95-013330
95-013508
95-013567
95-013681
95-013857
Secondary Substances
95-013746
95-013760
Seed Dispersal
95-012504
95-012508
95-012940
95-012998
95-013030
95-013032
95-013100
Sexual Maturity
95-013031
95-013758
Sight
95-012778
95-013347

...CONTINUED...
Mammals--Behavior
Sight
95-013381
95-013417
Sleep
95-013788
95-013850
Social Behavior
95-012857
95-012902
95-012920
95-012950
95-012958
95-012969
95-012977
95-012984
95-012993
95-013026
95-013031
95-013033
95-013201
95-013227
95-013255
95-013400
95-013408
95-013484
95-013610
95-013620
95-013646
95-013669
95-013700
95-013701
95-013713
95-013720
95-013722
95-013723
95-013729
95-013732
95-013733
95-013736
95-013745
95-013754
95-013756
95-013758
95-013762
95-013768
95-013775
95-013776
95-013777
95-013779
95-013780
95-013783
95-013789
95-013791
95-013804
95-013809
95-013816
95-013833
95-013838
95-013840
95-013841
95-013844
Sonar
95-013262
95-013321
95-013386
Stocking/Transplanting
95-013255
95-013575
Strandings
95-013273
95-013333

...CONTINUED...
Mammals--Behavior
Strandings
95-013336
Swimming
95-013260
95-013295
Tails
95-013706
Territorial Defense
95-013227
Tools
95-013779
95-013781
95-013842
95-013843
Torpor
95-012893
Vocalization
95-012920
95-012948
95-012949
95-012966
95-013199
95-013226
95-013373
95-013379
95-013704
95-013721
95-013724
95-013741
95-013747
95-013749
95-013784
95-013812
95-013860
Wildlife/Habitat Relationships
95-012683
95-012940
95-012998
95-013030
95-013089
95-013463
Wildlife/Human Relationships
95-013095
95-013300
95-013685
95-013852
Wildlife/Livestock Relationships
95-013049
95-013471
Winter
95-012931
Zoos
95-013771
95-013802
95-013828
95-013860
Mammals--Communities
Argentina
95-012755
Brazil
95-012737
Colorado
95-012745
Conservation
95-012470
Czech Republic
95-012736
Desert Habitat
95-012755
Estuaries
95-012743

...CONTINUED...
Mammals--Communities
Extirpation
95-012611
Farmland
95-012720
Florida
95-012743
Forests, Deciduous
95-012736
Grasslands
95-012736
Hammocks
95-012743
Handbooks
95-012745
95-012746
Islands
95-012746
95-012756
Italy
95-012742
Keys
95-012745
Korea
95-012470
Lagoons
95-012743
Life History/General
95-012749
Madagascar
95-012756
Marshes
95-012743
Mexico
95-012738
95-012740
95-012741
95-012744
95-012747
95-012751
95-012757
Mexico: Guerrero
95-012752
Mexico: Nuevo Leon
95-012782
Mexico: Veracruz
95-012753
Minnesota: Stearns County
95-012761
Montane Habitat
95-012752
Namibia
95-012750
Netherlands
95-012760
North America
95-012749
Pacific Ocean, Southern
95-012746
Reserves/Refuges/Parks
95-012754
95-012756
Shelterbelts
95-012720
Slovakia
95-012720
South America
95-012739
95-012749
95-012754
95-012755
Species Diversity
95-012720

...CONTINUED...
Mammals--Communities
Species Diversity
95-012738
95-012740
95-012741
95-012742
95-012747
95-012749
95-012750
95-012752
95-012753
95-012754
95-012756
95-012759
95-012761
Volcanoes
95-012470
Washington: Mt. St. Helens
95-012748
Wetlands
95-012760
Zambia
95-012759
Zoogeography
95-012741
Mammals--Damage
Agricultural Crops
95-012963
95-013671
95-013679
95-013870
Baits/Attractants
95-012854
95-012861
95-012981
95-013477
95-013865
Browsing
95-012817
95-013479
95-013502
Commercial Fishing
95-013144
95-013349
95-013442
95-013448
Control
95-012557
95-012854
95-012861
95-012964
95-012981
95-012989
95-013468
95-013477
95-013685
95-013865
Cyanide
95-012854
Difenacoum
95-013865
Difethialone
95-013865
Economic Value
95-013349
95-013448
Exotic Species
95-012604
Fences
95-013468
Feral Animals
95-012580

...CONTINUED...
Mammals--Damage
Fish Nets
95-013442
Forests
95-013469
Forests, Coniferous
95-012967
Grazing
95-012604
Lithium Chloride
95-012854
Livestock
95-013218
Nonlethal Control
95-013477
Nontarget Organisms
95-012557
Nuisance Animals
95-013685
Orchards
95-013865
Plantations
95-012964
95-013468
Plantings
95-013469
Predation
95-012542
95-012989
Predator Control
95-012542
Reserves/Refuges/Parks
95-013679
Rodenticides
95-012557
Scotch Pine
95-012817
Socio-economic Studies
95-012967
Mammals--General
Aging
95-012715
Animal Welfare/Rights
95-013712
95-013799
Biological Indicators
95-013124
Captive Animal Care
95-012724
95-013242
95-013712
Chromosomes
95-012719
95-012725
95-012864
95-012878
95-012927
95-012994
95-013004
95-013009
95-013055
95-013062
95-013068
95-013077
95-013591
95-013637
Collections
95-013605
Conservation
95-013158
DNA
95-012762

...CONTINUED...
Mammals--General
DNA
95-012835
95-012881
95-012907
95-012917
95-012971
95-012988
95-013012
95-013055
95-013114
95-013248
95-013534
95-013566
95-013625
95-013764
95-013785
95-013830
Electrophoresis
95-013830
Evolution
95-012725
95-012835
95-012907
95-012945
95-013062
95-013785
Feral Animals
95-013580
Genetics
95-012496
95-012719
95-012725
95-012835
95-012843
95-012878
95-012881
95-012907
95-012917
95-012927
95-012934
95-012942
95-012971
95-012988
95-012994
95-013004
95-013009
95-013012
95-013050
95-013055
95-013062
95-013068
95-013114
95-013206
95-013248
95-013366
95-013374
95-013483
95-013533
95-013547
95-013566
95-013568
95-013591
95-013608
95-013618
95-013625
95-013637
95-013678
95-013683
95-013761
95-013764
95-013785

...CONTINUED...
Mammals--General
Genetics
95-013813
95-013830
Handbooks
95-012745
95-012746
95-012839
Healing
95-012715
Hybridization
95-013114
Injuries
95-012715
Intergradation
95-013077
Karyotypes
95-012725
95-012878
95-012927
95-012994
95-013009
95-013050
95-013591
Keys
95-012745
Life History/General
95-012751
Longevity
95-012888
Paleobiology
95-013446
95-013580
Parasites/Diseases
95-012715
Research Animals
95-013712
95-013715
95-013716
95-013799
Species Identification
95-013205
Study Methods
95-012717
Taxonomy
95-012496
95-012739
95-012879
95-013205
Whale Watching
95-013383
95-013384
Zoogeography
95-013568
Zoos
95-012718
95-012724
95-013242
95-013696
95-013846
Mammals--Morphology
Abdomen
95-013209
Abnormalities
95-012863
95-013276
95-013526
Age/Sex Relationships
95-012868
95-013013
95-013034
95-013113

...CONTINUED...
Mammals--Morphology
Age/Sex Relationships
95-013555
95-013652
95-013862
Aging
95-013013
95-013550
95-013652
95-013794
Albinism
95-012918
Anal Gland
95-013562
Auditory Sense
95-012909
Bacula
95-012913
Body Composition
95-013508
Body Fat
95-012764
Brain
95-012905
Central Nervous System
95-012909
Coloration
95-012863
95-013316
95-013632
Dentition
95-012853
95-013016
95-013074
95-013113
95-013245
95-013437
95-013526
95-013578
95-013794
Digestive System
95-013017
95-013020
95-013413
95-013564
95-013693
Ears
95-013658
95-013863
Echolocation
95-012905
95-012909
Embryology
95-012905
95-013337
Eyes
95-013858
Feet
95-013862
Fetus
95-013337
Flippers
95-013311
Flukes
95-013295
Foods/Feeding
95-013437
General
95-012764
95-012838
95-012842
95-012868

...CONTINUED...
Mammals--Morphology
General
95-012871
95-012879
95-012995
95-013025
95-013034
95-013150
95-013178
95-013267
95-013409
95-013570
Growth/Development
95-012800
95-012841
95-012905
95-013002
95-013034
95-013072
95-013201
95-013337
95-013537
95-013554
95-013578
95-013608
95-013626
95-013664
95-013794
Habitat Use
95-013652
Hair
95-013236
Head
95-012872
95-012875
95-013000
95-013013
95-013224
95-013245
95-013555
95-013605
95-013761
Heart
95-013339
95-013409
Heavy Metals
95-012800
Horns
95-013608
95-013652
Jaws
95-012868
95-013811
Kidneys
95-012850
Legs
95-012765
95-013580
95-013750
95-013862
Locomotion
95-013738
Male Reproductive Organs
95-012762
95-013534
95-013757
Mastication
95-013811
Mating
95-013757
Minerals
95-013072

...CONTINUED...
Mammals--Morphology
Molting
95-012987
Mouth
95-013740
Neonates
95-012800
95-013276
95-013550
Orientation/Homing
95-012909
Osteology
95-012764
95-012872
95-012875
95-012910
95-012913
95-013000
95-013580
95-013605
95-013682
95-013750
95-013763
95-013811
Pelage
95-012987
Physical Condition
95-013570
Scent Glands
95-013719
Season
95-013017
95-013508
95-013564
Secondary Sex Characters
95-013224
Sexual Dimorphism
95-013224
95-013555
95-013605
95-013763
95-013766
95-013862
Sexual Maturity
95-013034
Skin
95-013632
Species Identification
95-012838
95-012908
95-012934
95-013025
Sperm
95-012762
95-012934
95-013001
95-013534
95-013757
Stomach
95-013020
Swimming
95-013311
Taxonomy
95-013555
95-013605
95-013761
Teeth
95-012853
95-013013
95-013016
95-013074
95-013113

...CONTINUED...
Mammals--Morphology
Teeth
95-013245
95-013337
95-013437
95-013526
95-013578
95-013763
95-013766
95-013794
Testes
95-012762
95-013034
95-013534
95-013757
Tongue
95-013740
Trachea
95-013676
Wildlife/Habitat Relationships
95-013652
Zoogeography
95-012869
95-013224
95-013554
Mammals--Mortality
Age/Sex Ratios
95-013159
95-013168
Age/Sex Relationships
95-013159
95-013168
95-013269
95-013289
95-013293
95-013315
95-013398
95-013565
Agricultural Practices
95-013156
Boats
95-013378
Census/Survey Methods
95-012732
Commercial Fishing
95-012547
95-012732
95-012775
95-012776
95-012777
95-012778
95-012779
95-012780
95-012781
95-012783
95-012804
95-013153
95-013258
95-013260
95-013265
95-013267
95-013268
95-013269
95-013272
95-013274
95-013278
95-013285
95-013288
95-013289
95-013291
95-013292
95-013293

...CONTINUED...
Mammals--Mortality
Commercial Fishing
95-013294
95-013296
95-013298
95-013300
95-013302
95-013304
95-013305
95-013306
95-013310
95-013312
95-013315
95-013318
95-013319
95-013320
95-013322
95-013326
95-013327
95-013329
95-013331
95-013334
95-013335
95-013340
95-013341
95-013344
95-013345
95-013351
95-013352
95-013353
95-013354
95-013355
95-013356
95-013358
95-013359
95-013360
95-013361
95-013362
95-013363
95-013365
95-013381
95-013385
95-013386
95-013392
95-013394
95-013395
95-013396
95-013398
95-013399
95-013401
95-013402
95-013403
95-013404
95-013405
95-013406
95-013414
95-013416
95-013420
95-013422
95-013427
95-013429
95-013433
95-013434
95-013435
95-013436
95-013438
95-013440
95-013441
95-013447
95-013449
95-013450
95-013451

...CONTINUED...
Mammals--Mortality
Environmental Factors
95-013565
Fish Hooks
95-013451
Fish Nets
95-012547
95-012775
95-012776
95-012777
95-012778
95-012779
95-012780
95-012781
95-012783
95-012804
95-013158
95-013159
95-013168
95-013258
95-013260
95-013265
95-013267
95-013268
95-013269
95-013272
95-013274
95-013278
95-013284
95-013285
95-013288
95-013289
95-013290
95-013291
95-013292
95-013293
95-013294
95-013296
95-013298
95-013300
95-013302
95-013304
95-013305
95-013306
95-013310
95-013312
95-013315
95-013318
95-013319
95-013320
95-013322
95-013326
95-013327
95-013329
95-013331
95-013334
95-013335
95-013340
95-013341
95-013344
95-013345
95-013351
95-013352
95-013353
95-013355
95-013356
95-013359
95-013360
95-013361
95-013362
95-013363
95-013365

...CONTINUED...
Mammals--Mortality
Fish Nets
95-013375
95-013381
95-013382
95-013385
95-013386
95-013392
95-013394
95-013395
95-013396
95-013398
95-013399
95-013401
95-013402
95-013403
95-013404
95-013405
95-013406
95-013414
95-013415
95-013416
95-013420
95-013422
95-013423
95-013427
95-013429
95-013433
95-013434
95-013435
95-013436
95-013438
95-013439
95-013440
95-013441
95-013447
95-013449
95-013450
95-013451
Fishing
95-012547
95-012804
95-013156
95-013284
95-013296
95-013385
95-013415
95-013447
General
95-013643
95-013836
Highway Mortality
95-012782
95-013158
95-013159
95-013455
95-013739
Hunting Pressure
95-013158
Illegal Kill
95-013158
95-013326
95-013335
95-013358
Injuries
95-013158
Mitigation
95-012783
95-013168
95-013335
Neonates
95-013628

...CONTINUED...
Mammals--Mortality
Nets/Netting
95-013354
Parasites/Diseases
95-013836
Physical Condition
95-013836
Pollution
95-013153
95-013156
95-013171
Roads
95-013455
Traps/Trapping
95-012775
95-013171
95-013289
95-013302
95-013344
95-013358
95-013394
95-013404
95-013414
Mammals--Parasites/Diseases
Abnormalities
95-013276
Abortion
95-013651
Acanthocephala
95-013196
Age/Sex Ratios
95-013504
Age/Sex Relationships
95-013132
95-013638
Anemia
95-013628
95-013654
95-013660
Anthrax
95-013650
Antibodies
95-012813
95-012916
95-013854
Arbovirus Disease
95-012916
Arthritis
95-012718
Arthropods
95-013665
Babesiosis
95-013650
Bacterial Diseases
95-012809
95-012810
95-012814
95-012828
95-012862
95-013018
95-013039
95-013188
95-013246
95-013299
95-013350
95-013445
95-013462
95-013473
95-013572
95-013585
95-013594
95-013636

...CONTINUED...
Mammals--Parasites/Diseases
Bacterial Diseases
95-013650
95-013654
95-013740
95-013752
95-013795
95-013827
Biochemistry
95-013687
Brain
95-013132
95-013640
95-013674
95-013834
Brucellosis
95-013594
95-013651
Captive Animal Care
95-012718
95-013188
95-013246
95-013675
Cardiomyopathy
95-012827
Cardiovascular System
95-013767
95-013834
Catarrhal Fever
95-013486
95-013535
Cerebral Coenurosis
95-013640
Cestodes
95-013111
95-013196
95-013197
Chlamydiosis
95-012862
Coccidiosis
95-012828
95-012928
Contagious Ecthyma
95-013638
Control
95-012808
Cryptococcosis
95-013832
Cysts
95-013239
Dermatitis
95-013279
Diagnostic Techniques
95-012808
95-012814
95-012890
95-012961
95-013083
95-013188
95-013462
95-013506
95-013535
95-013606
Diarrhea
95-013465
95-013525
Digestive System
95-013024
Eastern Equine Encephalitis
95-013854
Ectoparasites
95-012911

...CONTINUED...
Mammals--Parasites/Diseases
Ectoparasites
95-013019
95-013188
95-013232
95-013658
Elaphostrongylosis
95-013491
Encephalitis
95-012916
95-013854
Encephalomyocarditis
95-012997
Endoparasites
95-013188
95-013196
95-013504
95-013590
Epizootic Hemorrhagic Disease
95-013486
Exotic Species
95-012811
Eyes
95-012852
Fenbendazole
95-013653
Fleas
95-013019
Flies
95-013665
Fungal Diseases
95-013527
95-013832
Game Farms
95-013473
General
95-012811
95-012812
95-013282
95-013288
95-013410
95-013560
95-013829
Glomerulitis
95-013742
Handbooks
95-013410
Hantavirus
95-013054
Head
95-013504
Healing
95-012715
Helminths
95-012930
95-013024
95-013106
95-013111
95-013196
95-013454
95-013630
95-013665
95-013674
Hematology
95-013535
95-013640
95-013687
Hepatitis
95-012830
Hepatozoonosis
95-013211
Herpesvirus
95-012830

...CONTINUED...
Mammals--Parasites/Diseases
Herpesvirus
95-012866
95-013793
95-013826
Hog Cholera
95-013622
Host/Parasite Relationships
95-013497
Immunity
95-013039
95-013240
95-013299
Injuries
95-012715
95-012828
Interspecies Relationships
95-012811
95-013466
Iron
95-013654
Ivermectin
95-013649
Kidneys
95-013742
Laws/Law Enforcement
95-012728
95-013462
95-013710
95-013793
Legs
95-012890
Leishmaniasis
95-013010
Leptospirosis
95-013650
Lesions
95-013600
95-013606
95-013658
Leukemia
95-013773
95-013826
Listeriosis
95-013795
Liver
95-013239
Lungs
95-013217
Lyme Disease
95-012809
95-012810
95-013018
Mange
95-013102
95-013232
Meningitis
95-013752
Mites
95-013102
95-013232
95-013658
Mortality
95-013486
Mycobacteriosis
95-013039
95-013585
Myopathy
95-012828
Necropsy
95-013240
95-013486

...CONTINUED...
Mammals--Parasites/Diseases
Nematodes
95-012928
95-013111
95-013136
95-013196
95-013197
95-013460
95-013466
95-013491
95-013506
95-013590
95-013630
95-013649
95-013653
Neonates
95-013276
95-013628
Neoplasms
95-012862
95-013209
95-013217
95-013235
95-013238
95-013239
95-013369
95-013600
95-013826
95-013863
Nutrition
95-013188
95-013782
Osteology
95-012718
95-012890
Osteomyelitis
95-013350
Ostertagiosis
95-013649
Paralysis
95-013674
Parathyroid Gland
95-013782
Paratuberculosis
95-012808
Parvovirus
95-013097
Pasteurellosis
95-013572
95-013740
Physical Condition
95-013288
Pneumonia
95-012828
95-012862
95-012873
95-013654
Polycystic Disease
95-013239
Protozoan Diseases
95-012535
95-012813
95-012828
95-012849
95-012852
95-012928
95-012961
95-013143
95-013211
95-013650
95-013665
95-013759

...CONTINUED...
Mammals--Parasites/Diseases
Public Health Problems
95-012943
95-013010
95-013048
95-013793
Quarantine
95-012728
95-013710
95-013793
Rabies
95-013083
95-013115
95-013254
Research Animals
95-013674
95-013793
Salmonellosis
95-013650
Season
95-013497
Serology
95-012849
95-012916
95-013054
95-013687
95-013745
95-013796
Shigellosis
95-013827
Skin
95-013279
95-013606
95-013654
Streptococcosis
95-013636
Stress
95-013636
Tetanus
95-012828
Ticks
95-012809
95-013018
95-013497
95-013656
95-013665
Toxoplasmosis
95-012535
95-012813
95-012828
95-012849
95-012852
95-012961
95-013143
Transmission of Disease
95-013460
95-013745
95-013827
Treatment
95-013232
95-013279
95-013527
95-013630
95-013649
95-013653
95-013782
95-013827
Trematodes
95-012914
95-013196
95-013308
Trypanosomes
95-013650

...CONTINUED...
Mammals--Parasites/Diseases
Tuberculosis
95-012814
95-013445
95-013462
95-013473
95-013650
95-013654
Ulcers
95-013628
Vaccination
95-012849
95-013651
Vectors of Disease
95-012813
Vesicular Stomatitis
95-012916
Viral Diseases
95-012830
95-012862
95-012916
95-012925
95-012997
95-013048
95-013054
95-013083
95-013097
95-013115
95-013188
95-013215
95-013240
95-013254
95-013465
95-013486
95-013525
95-013606
95-013710
95-013745
95-013773
95-013793
95-013796
95-013826
95-013854
Vitamins
95-013628
Zoos
95-012535
95-013462
Mammals--Pesticides/Pollution
Acid Precipitation
95-012789
95-012791
Air Pollution
95-012805
Aldicarb
95-012517
Aluminum
95-012788
Biological Indicators
95-012807
Cadmium
95-012786
95-012793
95-012797
95-012800
95-012802
Carbamates
95-012803
Chlordane
95-012796
Chlorinated Hydrocarbons
95-012784

...CONTINUED...
Mammals--Pesticides/Pollution
Chlorinated Hydrocarbons
95-012804
Chromium
95-012521
DDE
95-012784
95-012798
DDT
95-012797
Dibenzofurans
95-012790
Dimilin
95-012801
Dioxin
95-012518
Endrin
95-012803
Food Supply
95-012806
Foods/Feeding
95-012798
Furan
95-012518
Growth/Development
95-012800
Heavy Metals
95-012518
95-012786
95-012788
95-012790
95-012793
95-012795
95-012797
95-012800
95-012804
95-012805
Industrial Wastes
95-012794
Laws/Law Enforcement
95-012787
Lead
95-012786
95-012792
95-012793
95-012797
95-012800
95-012803
95-012807
Liver
95-012788
Mercury
95-012786
95-012790
95-012797
Mortality
95-012798
95-012800
Nickel
95-012805
Oil Pollution
95-012785
95-012787
95-012799
Organophosphates
95-012803
PCDD
95-012790
Pesticides
95-012518
Polychlorinated Biphenyls
95-012518

...CONTINUED...
Mammals--Pesticides/Pollution
Polychlorinated Biphenyls
95-012790
95-012797
95-012798
95-012803
95-012806
Polycyclic Aromatic Hydrocarbons
95-012790
Sulphur
95-012793
Water Pollution
95-012806
Mammals--Physiology
Adrenal Gland
95-013726
Age/Sex Ratios
95-013063
Age/Sex Relationships
95-012836
95-012893
95-013070
95-013130
95-013210
95-013251
95-013317
95-013480
95-013835
Anal Gland
95-012976
Antibodies
95-012810
Antlers
95-012807
95-013539
Auditory Sense
95-012899
95-013658
Bioenergetics
95-012499
95-012765
95-012871
95-012955
95-013038
95-013210
95-013317
95-013549
Body Fat
95-013047
95-013338
Body Temperature
95-013026
Breeding Season
95-012829
95-013523
Cadmium
95-012802
Calcium
95-012802
95-013072
Captive Animal Care
95-012929
95-013797
Cardiovascular System
95-013672
Care/Rearing of Young
95-013317
Central Nervous System
95-012899
Chromosomes
95-013077
Coloration
95-012970

...CONTINUED...
Mammals--Physiology
Copper
95-013072
Corticosteroids
95-013703
Cytology
95-013397
Density
95-012991
Digestion
95-013357
95-013470
95-013691
Digestion Studies
95-013549
Digestive Rate
95-013357
Diurnal Rhythm
95-013522
95-013726
Echolocation
95-012899
Embryology
95-013046
95-013172
95-013512
Endocrinology
95-012494
95-012829
95-013047
95-013522
95-013704
Environmental Factors
95-013633
Estradiol
95-013070
95-013225
Estrous Cycle
95-012957
95-013070
95-013397
95-013478
95-013511
95-013680
95-013718
95-013823
95-013824
Excretion
95-013482
Eyes
95-013858
Fecundity
95-012990
95-013050
95-013063
Female Reproductive Organs
95-013220
Fertility
95-013797
Flight
95-012499
Food Supply
95-013029
95-013480
95-013514
Foods/Feeding
95-012763
95-012836
95-012929
95-012968
95-013480
95-013514

...CONTINUED...
Mammals--Physiology
Foods/Feeding
95-013537
95-013549
95-013558
95-013595
General
95-012796
95-012803
95-013178
95-013444
Gestation
95-013626
95-013823
Glucose
95-012972
Growth/Development
95-012800
95-012825
95-012841
95-013034
95-013046
95-013050
95-013072
95-013256
95-013475
95-013514
95-013539
95-013558
95-013626
Habitat Use
95-012763
95-013519
Heavy Metals
95-012800
Hematology
95-012792
95-012810
95-013139
95-013251
95-013299
95-013307
95-013309
95-013457
95-013500
95-013573
95-013660
95-013851
Hibernation
95-012842
95-012968
95-012972
Histology
95-012873
95-013500
Hormones
95-013047
95-013192
95-013425
95-013558
95-013577
95-013726
Hybridization
95-013050
Immunity
95-012792
95-012810
95-012833
95-013303
95-013309
95-013457
95-013731

...CONTINUED...
Mammals--Physiology
Immunization
95-013478
Immunology
95-013457
Insulin
95-012972
Iron
95-013072
Lactation
95-012825
95-013210
95-013256
95-013261
95-013317
95-013338
95-013537
Lead
95-012792
Light Intensity
95-012970
Lipids
95-012972
Locomotion
95-012765
Lymphatics
95-012833
Magnesium
95-012802
Male Reproductive Organs
95-012956
95-013007
Mastication
95-012853
Melatonin
95-013192
95-013522
95-013523
Metabolism
95-012521
95-012796
95-012802
95-012836
95-012954
95-012968
95-012970
95-013041
95-013042
95-013164
95-013256
95-013508
Milk
95-013261
Minerals
95-013071
95-013072
95-013851
Molting
95-013064
95-013735
Neonates
95-012800
95-013457
Nitrogen
95-012763
95-012853
95-013482
Nutrients
95-012763
95-012853
95-013628
Nutrition
95-012929

...CONTINUED...
Mammals--Physiology
Nutrition
95-013470
95-013480
95-013514
95-013524
95-013564
Olfactory Sense
95-013347
Ovaries
95-012957
95-013225
95-013680
Overwintering
95-013537
Ovulation
95-013512
Oxygen
95-012954
95-013164
Paralysis
95-013364
Parturition
95-013338
Pelage
95-012970
Phosphorus
95-012802
Photoperiodism
95-012842
95-013007
95-013046
95-013047
95-013064
95-013192
95-013425
95-013475
95-013522
Physical Condition
95-012795
95-013210
95-013288
Pineal Gland
95-013425
Pituitary Gland
95-013192
Placenta
95-013338
Pregnancy
95-012893
95-013172
95-013577
Productivity
95-012876
95-013038
95-013633
Progesterone
95-013221
95-013397
Prolactin
95-013130
95-013131
Proteins
95-012496
95-012825
Reproduction
95-012792
95-012829
95-012841
95-012876
95-012893
95-012982

...CONTINUED...
Mammals--Physiology
Reproduction
95-012990
95-012991
95-013002
95-013008
95-013029
95-013034
95-013037
95-013038
95-013050
95-013063
95-013066
95-013130
95-013131
95-013165
95-013192
95-013210
95-013221
95-013225
95-013275
95-013511
95-013523
95-013565
95-013573
95-013581
95-013626
95-013633
95-013669
95-013680
95-013697
95-013718
95-013743
95-013775
95-013797
95-013823
95-013835
Reproductive/Growth Regulators
95-013220
Respiration
95-012954
95-013299
Rumen
95-013595
Rumen Organisms
95-013595
Rutting
95-013565
Saliva
95-012826
Salivary Glands
95-012826
Season
95-012829
95-012842
95-012990
95-013034
95-013131
95-013482
95-013508
95-013522
95-013573
Secretions
95-012976
Selenium
95-013500
Serology
95-012849
95-013731
Sex Ratio
95-012991
Sexual Maturity
95-013034

...CONTINUED...
Mammals--Physiology
Sexual Maturity
95-013066
95-013072
95-013523
95-013697
95-013703
95-013835
Sight
95-013348
Skin
95-012833
Social Behavior
95-013703
Sperm
95-013443
95-013646
Spermatogenesis
95-012956
95-013071
95-013077
Spleen
95-012833
95-013307
Steroids
95-013718
95-013824
Stress
95-013704
Survival
95-013275
Taxonomy
95-012496
Temperature
95-012829
95-012834
95-012842
95-013041
95-013042
95-013064
95-013164
95-013475
95-013519
Testes
95-013071
Testicular Cycle
95-013007
95-013130
95-013131
95-013573
Testosterone
95-012982
95-013573
95-013703
Thermoregulation
95-012834
95-012919
95-012968
95-013519
Thyroid Gland
95-013425
Torpor
95-012893
Trace Elements
95-013500
Urea
95-013482
Urine
95-013482
Water Consumption
95-013691
Water Metabolism
95-012836

...CONTINUED...
Mammals--Physiology
Water Metabolism
95-012919
95-013421
95-013549
95-013691
Wind
95-012970
Zinc
95-013071
95-013072
Mammals--Techniques
Aerial Census
95-013452
Aerial Photography
95-013456
Aerial Surveys
95-012832
95-013452
95-013456
Age/Sex Relationships
95-013125
Aging
95-012841
95-012939
95-013086
95-013518
95-013550
95-013578
95-013583
95-013614
95-013652
95-013794
Aircraft
95-012832
Anesthetics
95-012856
95-012860
95-013124
95-013138
95-013231
95-013444
95-013672
95-013676
95-013863
Artificial Insemination
95-013220
Atipamezole
95-013139
95-013202
95-013231
Azaperone
95-013657
95-013672
Baits/Attractants
95-012861
95-013450
95-013501
Biochemistry
95-013261
Biological Tags
95-013505
Biometrics
95-013412
95-013542
Biopsy
95-013277
Biotelemetry
95-013818
Blood Pressure
95-013818
Boats
95-013430

...CONTINUED...
Mammals--Techniques
Burrows
95-012729
Captive Animal Care
95-012439
95-012726
95-012727
95-012731
95-012734
95-012827
95-012841
95-012856
95-012883
95-012884
95-012900
95-013040
95-013110
95-013135
95-013141
95-013148
95-013182
95-013185
95-013219
95-013223
95-013233
95-013282
95-013377
95-013419
95-013453
95-013547
95-013581
95-013584
95-013594
95-013599
95-013601
95-013607
95-013609
95-013628
95-013647
95-013651
95-013654
95-013660
95-013666
95-013675
95-013686
95-013692
95-013702
95-013710
95-013711
95-013727
95-013772
95-013792
95-013810
95-013817
95-013839
95-013873
Capturing Methods
95-012960
95-013561
95-013623
95-013699
95-013869
Carcass Retrieval
95-012785
Cardiovascular System
95-013223
Carfentanil
95-013531
95-013543
95-013623
95-013631
Census/Survey Methods
95-012729

...CONTINUED...
Mammals--Techniques
Census/Survey Methods
95-012832
95-012870
95-012941
95-013061
95-013087
95-013125
95-013170
95-013312
95-013430
95-013452
95-013456
95-013488
95-013499
95-013541
95-013553
Computer Use
95-013503
Conservation
95-013625
Control
95-012808
95-012989
95-013468
Cytology
95-013282
Dart Guns
95-013561
Density
95-013542
Dentition
95-013692
Diagnostic Techniques
95-012808
95-012873
95-012961
95-013083
95-013254
95-013276
95-013282
95-013465
95-013506
95-013584
95-013585
95-013606
Diazepam
95-013444
Diets
95-012900
95-013040
95-013120
95-013148
95-013182
95-013185
95-013419
95-013686
95-013792
Digestion
95-013470
Diving
95-013412
Domestication
95-013647
Electrophoresis
95-013533
95-013625
Embryo Transfer
95-012734
95-013453
95-013702
Embryology
95-012734

...CONTINUED...
Mammals--Techniques
Embryology
95-013453
Enclosures
95-012727
95-012900
95-013148
95-013675
Endocrinology
95-013718
Equipment
95-013506
Estrous Cycle
95-013225
95-013556
95-013680
95-013718
95-013800
95-013824
Etorphine
95-013657
95-013672
Euthanasia
95-013273
Excretion
95-013087
95-013236
Fences
95-012736
95-013455
Fentanyl
95-013672
Fertilization
95-013453
95-013702
Fishing
95-013262
95-013305
95-013329
Food Habits Studies
95-012865
95-013222
95-013236
95-013470
95-013485
95-013515
95-013557
95-013604
95-013769
Food Supply
95-012973
95-013485
Game Farms
95-013464
Gates
95-013582
Genetics
95-013483
GIS
95-012753
95-013629
Growth/Development
95-013040
Habitat Classification
95-013629
Habitat Surveys
95-012753
95-013548
Habitat Use
95-013505
95-013548
Habits/Behavior
95-013503

...CONTINUED...
Mammals--Techniques
Hair
95-013236
Haloperidol
95-013786
Handling Methods
95-012728
95-012730
95-013370
95-013582
95-013586
95-013710
95-013867
95-013868
Heart Rate
95-013818
Hematology
95-013584
95-013617
95-013864
Histology
95-012873
95-012961
95-013083
Hormones
95-013556
Horns
95-013612
95-013634
Hybridization
95-013647
Immobilization
95-012730
95-012856
95-012860
95-013139
95-013185
95-013202
95-013216
95-013444
95-013531
95-013543
95-013546
95-013561
95-013586
95-013617
95-013623
95-013631
95-013642
95-013657
95-013672
95-013699
95-013859
95-013868
95-013869
Immunity
95-013731
Individual Recognition
95-013286
95-013314
95-013316
95-013831
Information Storage/Retrieval
95-013503
Injections
95-013561
Ketamine Hydrochloride
95-013138
95-013139
95-013202
95-013216
95-013444

...CONTINUED...
Mammals--Techniques
Ketamine Hydrochloride
95-013642
Ketamine Hydrocloride
95-013231
Laws/Law Enforcement
95-012728
Mapping
95-013629
Marking
95-013124
95-013185
95-013831
Medetomidine
95-013139
95-013202
95-013231
Modeling
95-013659
Mortality
95-013329
Movements
95-012889
95-013505
Naloxone
95-013623
Naltrexone
95-013623
Necropsy
95-012827
Neonates
95-013419
Nets/Netting
95-012735
95-012778
95-013262
95-013298
95-013320
95-013321
95-013322
95-013329
95-013331
95-013347
95-013360
95-013381
95-013386
95-013393
95-013417
Nocturnal Activities
95-012938
Nutrition
95-013485
95-013792
Ovaries
95-013453
95-013718
Parasites/Diseases
95-012997
Parturition Grounds
95-013629
Pellet Groups
95-013872
Pharmacology
95-012860
Photography
95-013286
95-013314
95-013411
Physical Condition
95-013124
95-013282
Population Control
95-012726
...CONTINUED...
Mammals--Techniques
Population Control
95-012731
95-012733
95-012978
95-013487
95-013494
Population Ecology
95-012941
95-012978
95-013542
95-013553
Pregnancy
95-013556
Productivity
95-013125
Progesterone
95-013221
Propagation
95-012726
95-012734
95-012841
95-013002
95-013065
95-013141
95-013157
95-013207
95-013219
95-013220
95-013370
95-013453
95-013464
95-013547
95-013581
95-013599
95-013601
95-013609
95-013628
95-013647
95-013702
Protection
95-013612
95-013634
Public Relations
95-013367
Publications
95-013190
95-013367
Questionnaires
95-013312
95-013367
Radioactive Markers
95-013221
Recordings
95-013199
Rehabilitation
95-012900
95-013333
95-013377
95-013419
Remote Sensing
95-013456
95-013629
Repellents
95-012735
95-012778
95-013298
95-013320
95-013321
95-013322
95-013347
95-013360

...CONTINUED...
Mammals--Techniques
Repellents
95-013381
95-013386
95-013393
95-013417
Reproduction
95-013221
95-013225
95-013680
Reproductive/Growth Regulators
95-012731
95-012733
95-013487
95-013494
95-013800
Research Animals
95-013818
Respiration
95-013223
Restoration
95-012883
95-013093
95-013333
95-013377
95-013419
Rodenticides
95-012989
Sampling
95-012729
95-012736
95-013452
Sanitation
95-012727
95-013506
Serology
95-013731
Sexing
95-012976
Steroids
95-012733
Stocking/Transplanting
95-013116
95-013118
95-013157
95-013207
95-013464
95-013559
95-013699
95-013753
95-013808
95-013869
Stress
95-013543
Study Methods
95-013190
95-013594
95-013651
95-013658
Surgery
95-013138
95-013861
95-013863
Survival
95-013631
Teeth
95-012939
95-013583
95-013614
Telazol
95-013546
Telemetry
95-012883

...CONTINUED...
Mammals--Techniques
Telemetry
95-012889
95-013119
95-013138
95-013183
95-013503
95-013552
Tiletamine
95-012856
95-012860
Tracks/Tracking
95-013212
Transect Surveys
95-012870
95-013061
95-013488
Transportation
95-012728
95-013185
95-013675
95-013710
95-013859
Trapping/Handling Effects
95-013277
95-013543
95-013617
95-013657
95-013672
95-013869
Traps/Trapping
95-012736
95-012938
95-012941
95-012960
95-012985
95-013061
95-013124
95-013241
95-013501
Treatment
95-013223
95-013279
95-013786
Ultrasound
95-013276
95-013765
Urinalysis
95-013282
Vaccination
95-012731
95-012849
Vasectomy
95-012733
Visual Aids
95-013788
Vocalization
95-013199
95-013371
95-013372
Water Supply
95-012727
Wildlife/Human Relationships
95-013118
Xylazine
95-013138
95-013216
95-013444
95-013531
95-013546
95-013642
Yohimbine
95-013546

...CONTINUED...
Mammals--Techniques
Zolazepam
95-012856
95-012860
95-013444
Zoos
95-012439
95-012726
95-012730
95-012731
95-012884
95-013135
95-013301
95-013370
95-013711
95-013727
95-013772
95-013792
95-013810
95-013817
95-013839
95-013867
95-013873
Modeling
Aerial Surveys
95-012440
Age/Sex Relationships
95-013822
95-014805
Altruism
95-012446
Ash
95-012846
Banding Studies
95-012409
95-013905
Bioenergetics
95-014688
Biomagnification
95-012519
Biometrics
95-012416
95-012427
95-012440
95-012443
95-013889
95-013905
95-014408
Breeding
95-013807
Census/Survey Methods
95-012440
95-012443
95-012941
95-013889
95-014408
Commercial Fishing
95-014805
Computer Use
95-012437
95-013659
95-013667
95-013688
95-013889
95-014299
95-014789
Conservation
95-012404
Conservation Programs
95-013893
95-014789
Density
95-012412

...CONTINUED...
Modeling
Density
95-013576
95-014408
Dispersal
95-014479
Distribution
95-013889
Ecosystems
95-012404
95-012625
95-012713
Embryology
95-015395
Endangered/Threatened Species
95-012437
Evolution
95-012412
95-012433
Extirpation
95-012837
95-012858
95-013683
Fires/Burns
95-012844
Fishing
95-014805
Food Habits Studies
95-012427
Food Supply
95-012973
95-013615
Foods/Feeding
95-012427
95-013615
95-014177
95-014591
Forestry Practices
95-012601
95-012846
GIS
95-013667
95-014995
Growth/Development
95-015395
Habitat Alterations
95-012601
95-012844
95-012846
Habitat Islands
95-012404
Habitat Surveys
95-012479
95-013667
95-014995
Habitat Use
95-013615
95-013667
95-014378
Habits/Behavior
95-012416
95-014586
Harvest/Hunting Statistics
95-013688
Home Range/Territory
95-014479
Hunting/Anti-hunting
95-012409
Intraspecies Relationships
95-012446
Islands
95-012404

...CONTINUED...
Modeling
Kin Recognition
95-012446
Lek Behavior
95-014586
Life History/General
95-012416
Mapping
95-013889
Mating
95-012433
95-014586
Migration
95-014688
95-014916
Montane Habitat
95-012846
Mortality
95-012409
95-014479
95-014805
Nests/Nesting
95-014378
Pentachlorobenzene
95-014177
Physical Condition
95-012411
Plants--General
95-012419
Pollution
95-014177
Polychlorinated Biphenyls
95-014177
Population Ecology
95-012408
95-012411
95-012412
95-012419
95-012421
95-012429
95-012433
95-012437
95-012443
95-012505
95-012774
95-012837
95-012844
95-012846
95-012847
95-012848
95-012858
95-012941
95-013659
95-013822
95-013879
95-013893
95-013905
95-014299
95-014354
95-014408
95-014473
95-014479
95-014778
95-014789
95-014805
95-014995
95-015372
Predator/Prey Relationships
95-012421
95-012505
95-014586
95-014591

...CONTINUED...
Modeling
Productivity
95-012411
95-013633
95-014354
95-014479
Remote Sensing
95-013667
Reproduction
95-013633
95-013807
95-015372
Reserves/Refuges/Parks
95-012479
95-014473
Restoration
95-012713
95-012858
Sampling
95-014408
Social Behavior
95-013822
Species Diversity
95-012405
95-012479
95-012625
Stocking/Transplanting
95-014995
Survival
95-012409
95-014354
Transect Surveys
95-012440
Traps/Trapping
95-012941
Trophic Relationships
95-012519
Wetlands
95-014378
Wildlife--Management
95-012601
95-013461
95-013893
Wildlife/Habitat Relationships
95-012407
95-012419
Zoogeography
95-012411

Natural Resources
Belgium
95-012330
Conservation
95-012327
95-012329
95-012330
95-012331
95-012333
95-012334
95-012335
95-012337
95-012338
Conservation Education
95-012327
95-012332
95-012339
95-012340
Economic Value
95-012336
Ecosystems
95-012334

...CONTINUED...
Natural Resources
Ecosystems
95-012340
95-012342
GIS
95-012326
95-012328
95-012341
Information Storage/Retrieval
95-012329
Land Use
95-012326
95-012328
95-012340
95-012341
Land, Public
95-012336
Laws/Law Enforcement
95-012330
95-012334
Planning
95-012334
Public Relations
95-012327
95-012331
95-012332
95-012333
95-012340
Public Schools
95-012339
Species Diversity
95-012335
95-012338
95-012342
95-012397
Television
95-012332
United States
95-012336
Universities
95-012331
Organizations
Bat Conservation International
95-012915
Bird Clubs
95-012571
CITES
95-015379
Ducks Unlimited
95-014334
International Crane Foundation
95-014546
IUCN
95-012608
95-013160
Oriental Bird Club
95-013924
Species Survival Commission
95-012608
U.S. Fish and Wildlife Service
95-012489
95-012490
U.S. National Biological Service
95-012570
Plants--General
General
95-012926
95-015371
Habitat Surveys
95-012622
Plant Succession
95-012622
Reserves/Refuges/Parks
Asia, Northern
95-015114
Assessment
95-012480
Australia: Northern Territory
95-012477
Australia: Western Australia
95-012462
Biosphere Reserves
95-012482
Brazil
95-015306
Canada
95-012645
Central America
95-015306
China
95-014543
Conservation
95-013663
Ecosystems
95-012645
Florida
95-012647
Forests, Tropical
95-014438
Gabon
95-012723
General
95-012402
Great Britain
95-012474
95-012478
95-012573
Habitat Alterations
95-012478
95-012706
Habitat Surveys
95-012723
History
95-012478
Hong Kong
95-012481
India
95-012420
95-012454
95-012461
95-012468
95-012473
95-013230
95-013679
95-013922
95-014295
Indonesia
95-012696
95-013663
95-014116
Land Use
95-012480
95-013689
Land, Private
95-012480
Landowners
95-012480
Madagascar
95-012756
Malaysia
95-012696
Parasites/Diseases
95-012528
95-013560

...CONTINUED...
Reserves/Refuges/Parks
Planning
95-012478
95-012482
95-012696
95-014438
Poland
95-012476
Protection
95-013624
Public Relations
95-013663
Russia
95-015114
Socio-economic Studies
95-012482
South Africa
95-012598
95-013624
95-013689
South America
95-012754
95-015306
Tanzania
95-012706
95-014001
Thailand
95-012696
95-015401
United States
95-012915
Vietnam
95-013845
Socio-economic Studies
Africa, East
95-012607
Birdwatching
95-012566
Canada: Saskatchewan
95-012569
Economic Value
95-012566
95-012607
95-012787
Forestry Practices
95-012693
Hunting/Anti-hunting
95-012569
95-012816
Laws/Law Enforcement
95-012787
Pollution
95-012787
Public Relations
95-012607
Range Management
95-012682
Reserves/Refuges/Parks
95-012566
United States
95-012566
Wildlife--Behavior
Age/Sex Relationships
95-012506
Bioenergetics
95-012506
Care/Rearing of Young
95-012506
Communication
95-012507
Courtship Behavior
95-012369

...CONTINUED...
Wildlife--Behavior
Displays
95-012507
Disturbances
95-012447
Foods/Feeding
95-012515
95-012545
Habitat Use
95-012509
Home Range/Territory
95-012510
Interspecies Relationships
95-012509
95-012510
Mating
95-012501
Nest Predation
95-012514
Nocturnal Activities
95-012545
Pair Formation
95-012501
Predator/Prey Relationships
95-012505
95-012543
95-012545
95-012549
95-012550
95-012560
Social Behavior
95-012515
Techniques
95-012424
Vocalization
95-012369
95-012507
Wildlife--Communities
Afghanistan
95-012707
Agricultural Practices
95-012457
95-012467
Australia: New South Wales
95-012456
Australia: Western Australia
95-012462
Bogs
95-012646
Bottomlands
95-012690
Brazil
95-012455
Cacao
95-012471
Caves
95-012466
China: Yunnan Province
95-012472
Colonization
95-012450
Colorado: Boulder County
95-012449
Common Names
95-012455
Conservation
95-012456
Desert Habitat
95-012464
Disturbances
95-012447
Europe
95-012453

...CONTINUED...
Wildlife--Communities
Extirpation
95-012451
Florida
95-012469
Florida: Everglades Natl. Park
95-012677
Food Supply
95-012454
95-012690
Forestry Practices
95-012460
95-012472
Forests
95-012468
Forests, Mixed
95-012690
Forests, Tropical
95-012459
95-012460
95-012472
95-012587
Galapagos Islands
95-012463
Georgia
95-012690
Grasslands
95-012646
Habitat Alterations
95-012456
95-012460
95-012472
95-012707
Habitat Use
95-012450
Heather
95-012646
Heathlands
95-012646
India
95-012447
95-012454
95-012458
95-012461
95-012464
95-012465
95-012468
Indonesia
95-012459
95-012460
Islands
95-012450
95-012451
95-012459
95-012463
95-012469
Italy
95-012467
Lagoons
95-012469
Madagascar
95-012451
Mast
95-012690
Mexico
95-012405
Military Activities
95-012707
Netherlands
95-012649
Oceans
95-013280

...CONTINUED...
Wildlife--Communities
Paleobiology
95-012458
95-012465
Reserves/Refuges/Parks
95-012454
95-012461
95-012468
Riparian Habitat
95-012649
Scotland
95-012457
Species Diversity
95-012405
95-012450
95-012452
95-012453
95-012456
95-012459
95-012464
95-012646
95-013280
Swamps
95-012677
United Kingdom
95-012646
Upland Habitat
95-012690
Washington: Mt. St. Helens
95-012466
Water Level
95-012677
Wetlands
95-012469
95-012677
Wildlife/Habitat Relationships
95-012622
Zoogeography
95-012456
Wildlife--Damage
Control
95-012544
95-012546
95-012553
Damage by Wildlife
95-014391
Exotic Species
95-012544
Fences
95-012553
Italy
95-012546
Nest Predation
95-012553
Population Control
95-012546
Predation
95-012553
Wildlife--General
Animal Welfare/Rights
95-012372
95-012381
95-012581
Captive Animal Care
95-012540
95-012541
Collections
95-012351
95-012391
95-012497
95-012498
Conservation
95-012335

...CONTINUED...
Wildlife--General
Conservation
95-012351
95-012371
95-012378
95-012383
95-012396
95-012398
95-012402
95-012425
95-012426
95-012441
95-012444
95-012579
95-012582
Conservation Education
95-012349
95-012350
95-012353
95-012357
95-012358
95-012392
Density
95-012400
Endangered/Threatened Species
95-012367
Evolution
95-012348
95-012365
95-012371
95-012388
Extirpation
95-012361
Folklore
95-015506
Handling Methods
95-012389
Human Dimensions
95-012575
Illegal Kill
95-012386
Illegal Trade
95-012386
95-013644
Information Storage/Retrieval
95-012363
95-012395
Morphology
95-012497
95-012498
Museums
95-012351
95-012391
95-012497
95-012498
Pet Industry
95-012394
Poisonous Animals
95-012360
Population Ecology
95-012335
95-012370
95-012375
95-012377
95-012388
95-012400
Rehabilitation
95-012358
Research Animals
95-012391
95-012394
Species Diversity
95-012335

...CONTINUED...
Wildlife--General
Species Diversity
95-012355
95-012356
95-012361
95-012371
95-012373
95-012378
95-012383
95-012396
95-012397
Taxonomy
95-012347
95-012355
95-012356
95-012361
95-012363
95-012365
95-012370
95-012373
95-012378
95-012383
95-012395
95-012396
95-012397
Treatment
95-012540
Trophic Relationships
95-012382
Wildlife as Food
95-012394
95-012564
Wildlife/Human Relationships
95-012394
Zoogeography
95-012377
Zoos
95-012349
95-012350
95-012352
95-012353
95-012354
95-012357
95-012358
95-012359
95-012362
95-012364
95-012366
95-012367
95-012368
95-012379
95-012380
95-012384
95-012385
95-012387
95-012389
95-012390
95-012391
95-012392
95-012393
95-012394
95-012398
95-012401
95-012425
95-012441
95-012540
95-012541
Wildlife--Management
Africa, East
95-012607
Animal Welfare/Rights
95-012592

...CONTINUED...
Wildlife--Management
Argentina
95-013101
Arizona
95-012618
95-013507
95-013685
95-014276
Asia, Eastern
95-012661
Asia, Southeastern
95-012661
Assessment
95-012563
Australia
95-012593
95-012594
Australia: New South Wales
95-012580
95-012604
95-012611
Australia: Victoria
95-012600
Australia: Western Australia
95-012611
Austria
95-014263
Bolivia
95-012616
Brazil
95-012599
Breeding
95-012708
California
95-012407
95-012584
95-012586
95-012999
95-014477
Canada
95-015357
Canada: British Columbia
95-012686
Canada: Saskatchewan
95-014209
Canada: Yukon
95-012597
Carrying Capacity
95-013206
95-013603
Central America
95-013803
95-014438
Chile
95-013560
China
95-013644
95-014272
95-014543
95-014561
Conservation
95-012343
95-012403
95-012417
95-012420
95-012474
95-012481
95-012563
95-012574
95-012581
95-012585
95-012589

...CONTINUED...
Wildlife--Management
Conservation
95-012591
95-012595
95-012599
95-012602
95-012604
95-012606
95-012608
95-012609
95-012611
95-012615
95-012680
95-012904
95-013180
95-013184
95-013194
95-013574
95-013599
95-013601
95-013624
95-013663
95-013666
95-013803
95-013877
95-014131
95-014391
95-014411
95-014412
95-014531
95-014533
95-014543
95-014561
95-014676
95-015111
95-015348
Conservation Education
95-012420
Conservation Programs
95-012563
95-013207
95-014131
Control
95-012989
95-014391
Corridors
95-013149
Economic Value
95-012547
95-012589
95-012595
95-012607
95-012783
95-013574
Endangered/Threatened Species
95-012484
95-012609
95-013080
95-013663
95-014131
95-014451
95-014486
England
95-015104
Europe
95-013613
95-014272
Europe, Western
95-014391
Exotic Species
95-012604
Extirpation
95-012609

...CONTINUED...
Wildlife--Management
Feral Animals
95-012604
95-013576
Fires/Burns
95-012343
95-012999
95-013507
Food Supply
95-012603
Forestry Practices
95-012587
95-012600
95-012601
95-014263
Forests
95-012590
Forests, Tropical
95-012587
Funding
95-012585
Game Farms
95-012816
95-013537
95-013574
95-013575
95-013597
95-013599
95-013601
95-013602
95-013603
95-013666
95-013675
95-013689
Germany
95-013186
Grazing
95-012343
95-012617
95-012936
Great Britain
95-012474
95-012573
95-014306
95-014412
95-014488
95-014694
Great Lakes
95-013099
Habitat Alterations
95-012574
95-012587
95-012600
95-012601
95-012610
95-012617
95-012661
95-013180
95-013184
95-014531
Habitat Classification
95-012584
95-013099
Habitat Management
95-012343
95-012474
95-012573
95-012574
95-012579
95-012580
95-012583
95-012586

...CONTINUED...
Wildlife--Management
Habitat Management
95-012589
95-012590
95-012591
95-012596
95-012600
95-012604
95-012617
95-012640
95-012661
95-012680
95-012686
95-012701
95-012708
95-012712
95-012760
95-012774
95-012855
95-012975
95-012999
95-013149
95-013180
95-013184
95-013186
95-013206
95-014116
95-014229
95-014263
95-014301
95-014306
95-014434
95-014477
95-014486
95-014531
95-014533
95-014536
95-014676
95-014833
95-015104
95-015109
95-015376
Habitat Surveys
95-013602
Habitat Use
95-012686
95-012722
95-014543
95-014561
Hawaii
95-012989
95-013576
95-014621
95-015109
History/Arizona
95-012618
Hong Kong
95-012481
Human Dimensions
95-012423
95-012547
95-012574
95-012575
95-012592
95-012596
95-012613
95-012616
95-012620
95-012640
95-012682
Hunters
95-012563

...CONTINUED...
Wildlife--Management
Hunting Pressure
95-012574
Hunting Regulations
95-013673
95-014412
Hunting Season
95-013673
Hunting/Anti-hunting
95-012574
95-012613
95-013098
95-013613
Idaho
95-014833
Illegal Kill
95-013612
95-013634
Illegal Trade
95-012593
95-012594
95-012615
95-013634
India
95-013753
Indonesia
95-013663
95-014116
International
95-012582
95-012595
95-012599
95-012608
95-014411
95-015111
Introduction
95-014298
Iowa
95-014301
Italy
95-012576
95-012588
95-012603
95-012614
95-014229
Japan
95-014536
95-014550
95-014676
Japan: Hokkaido
95-012680
Kazakhstan
95-013655
Korea
95-014536
Land Acquisition
95-012648
Land Use
95-012407
95-012573
95-012634
95-012708
95-014477
95-014561
Land, Private
95-013599
95-013689
95-014306
Laos
95-012615
Laws/Law Enforcement
95-012484

...CONTINUED...
Wildlife--Management
Laws/Law Enforcement
95-012578
95-012589
95-012593
95-012594
95-012615
95-012618
95-013080
95-013305
95-013574
95-013644
95-013645
95-013670
95-014412
95-014486
95-014488
Louisiana
95-012712
95-012975
Maximum Sustained Yield
95-012616
95-013101
Michigan
95-013099
Middle America
95-012606
Minnesota
95-012663
Mitigation
95-012610
95-012989
95-014621
Modeling
95-012774
95-013461
Mongolia
95-013596
Montana
95-012936
Namibia
95-013601
95-013612
Nepal
95-013080
Netherlands
95-012760
95-013149
95-013206
Nonconsumptive Use
95-012575
North America
95-015100
95-015348
North Dakota
95-012708
Nutrition
95-012603
Oklahoma
95-012583
Parasites/Diseases
95-013560
Peru
95-012574
Planning
95-012407
95-012585
95-012589
95-012595
95-012597
95-012601
95-012760

...CONTINUED...
Wildlife--Management
Planning
95-013169
95-013180
95-013194
95-013461
95-014438
95-014477
95-015111
Population Control
95-013098
95-013574
95-013613
95-013673
Population Ecology
95-012596
95-012605
95-013206
95-013877
95-014131
Power Lines
95-014151
Predator Control
95-014209
Professionalism
95-012434
95-012577
95-012592
95-012593
95-012594
95-012606
95-012612
95-014486
Protection
95-013645
95-013670
Public Relations
95-012417
95-012563
95-012577
95-012581
95-012595
95-012606
95-012607
95-012620
95-012621
95-012630
95-012904
95-013098
95-013186
95-014486
Questionnaires
95-012592
95-012682
Range Management
95-012617
95-012682
95-012774
95-013603
95-015376
Recreational Activities
95-012682
Rehabilitation
95-012578
95-012613
95-012621
Reserves/Refuges/Parks
95-012420
95-012474
95-012481
95-012590
95-012615

...CONTINUED...
Wildlife--Management
Reserves/Refuges/Parks
95-013560
95-013645
95-013663
95-014543
95-015109
Restoration
95-012434
95-013093
95-013098
95-013149
95-013169
95-013206
95-013207
95-013596
95-014451
95-014694
Russia
95-013655
95-014536
Russia: Caucasus Mountain Region
95-014298
Russia: Ural Region
95-012590
Socio-economic Studies
95-012563
South Africa
95-012598
95-013575
95-013601
95-013618
95-013624
95-013645
95-013670
95-013689
South America
95-012606
95-013803
Spain
95-013194
95-013461
Species Diversity
95-012585
Stocking/Transplanting
95-012619
95-012816
95-013169
95-013602
95-014298
95-014488
Subsistence Hunting
95-012574
Supplemental Feeding
95-013537
95-014550
Switzerland
95-013673
Thailand
95-012615
Trophy Hunting
95-013574
United States
95-012343
95-012589
95-012596
United States, Northwestern
95-012610
United States, Southeastern
95-014434
United States, Southwestern
95-015376

...CONTINUED...
Wildlife--Management
United States, Western
95-012722
Universities
95-012599
95-012606
95-012612
Utah
95-012682
95-012774
Volunteer Programs
95-012621
Watershed Management
95-012634
95-012642
Wetlands
95-012481
95-012661
95-012680
95-014531
95-014533
95-014536
95-014561
95-015100
Wilderness Areas
95-012597
Wildlife/Habitat Relationships
95-012584
95-012596
Wildlife/Human Relationships
95-012581
Wisconsin
95-013099
Zimbabwe
95-013599
95-013634
Zoos
95-012420
95-012423
95-012579
95-012595
95-012598
95-012602
95-012619
95-013609
95-014451
Wildlife--Morphology
Eyes
95-012500
General
95-012497
95-012498
95-012501
Phototactic Behavior
95-012500
Sight
95-012500
Wildlife--Parasites/Diseases
Antibiotics
95-012430
Babesiosis
95-012526
Bacterial Diseases
95-012539
Biological Indicators
95-012531
Captive Animal Care
95-012417
95-012435
95-012483
95-012524
95-012527

...CONTINUED...
Wildlife--Parasites/Diseases
Captive Animal Care
95-012532
95-012540
95-012541
Cestodes
95-012533
Conservation Programs
95-012534
Control
95-012524
95-012527
Cryptosporidiosis
95-012431
Diagnostic Techniques
95-012483
95-012531
95-012532
95-012533
Digestive System
95-012536
Ectoparasites
95-012533
Endoparasites
95-012533
95-012536
General
95-012414
95-012434
95-012483
95-012528
95-012531
95-012538
Host/Parasite Relationships
95-012537
95-012588
Information Storage/Retrieval
95-012414
95-012534
Laws/Law Enforcement
95-012530
Lyme Disease
95-012539
Nematodes
95-012523
95-012533
Pharmacology
95-012530
Protozoan Diseases
95-012431
95-012533
Public Health Problems
95-012526
95-012538
Rehabilitation
95-012417
95-012430
Sanitation
95-012524
95-012527
Stocking/Transplanting
95-012434
Ticks
95-012526
95-012539
Transmission of Disease
95-012434
95-012435
Treatment
95-012428
95-012430
95-012525

...CONTINUED...
Wildlife--Parasites/Diseases
Treatment
95-012530
95-012532
95-012540
Trematodes
95-012533
Zoos
95-012524
95-012527
95-012532
95-012534
95-012540
95-012541
Wildlife--Pesticides/Pollution
Biomagnification
95-012519
Cadmium
95-012519
General
95-012516
95-012522
Heavy Metals
95-012519
95-012520
95-012522
Kidneys
95-012520
Liver
95-012520
Oil Pollution
95-012522
Selenium
95-012520
Trophic Relationships
95-012519
Wildlife--Physiology
Regeneration
95-012495
Wildlife--Techniques
Aerial Surveys
95-012440
Anesthetics
95-012438
Biological Indicators
95-012403
Biometrics
95-012416
95-012440
95-012443
Biotelemetry
95-012410
Cages
95-012436
Captive Animal Care
95-012380
95-012399
95-012413
95-012417
95-012420
95-012423
95-012425
95-012426
95-012428
95-012441
95-012444
95-012598
95-012602
95-013597
95-013855
95-015148
Census/Survey Methods
95-012440
...CONTINUED...
Wildlife--Techniques
Census/Survey Methods
95-012443
Computer Use
95-012407
95-012415
95-012428
Conservation
95-012423
Diagnostic Techniques
95-012406
95-012522
95-012536
Diets
95-012399
95-012413
95-013855
DNA
95-012431
Enclosures
95-012436
Equipment
95-012438
Food Habits Studies
95-012427
Foods/Feeding
95-012427
General
95-012596
Genetics
95-012426
GIS
95-012405
95-012407
Habitat Alterations
95-012422
Habits/Behavior
95-012424
Heavy Metals
95-012522
Hematology
95-012438
Incubation
95-012418
Individual Recognition
95-012432
Information Storage/Retrieval
95-012414
95-012415
95-012428
Interspecies Relationships
95-012596
Life History/General
95-012416
Marking
95-012432
Modeling
95-012407
95-012416
95-013893
Nutrition
95-012413
95-013855
Oil Pollution
95-012522
Parasites/Diseases
95-012431
95-012536
Pesticides
95-012522
Pet Industry
95-012413

...CONTINUED...
Wildlife--Techniques
Population Ecology
95-012443
Professionalism
95-012445
Propagation
95-012398
95-012402
95-012420
95-012423
95-012425
95-012426
95-012441
95-012444
95-012579
95-012598
95-012602
95-012619
95-015148
Recordings
95-012424
Rehabilitation
95-012417
95-012418
95-012430
95-012436
95-012522
95-012525
95-012533
95-012613
Restoration
95-012434
Stocking/Transplanting
95-012434
95-012619
95-013597
Stress
95-012435
Telemetry
95-012410
95-012422
Transect Surveys
95-012440
Transmission of Disease
95-012434
95-012435
Transportation
95-012435
Treatment
95-012430
95-012525
95-012533
Vocalization
95-012415
X-rays
95-012406
95-012442
Zoos
95-012380
95-012398
95-012399
95-012402
95-012410
95-012420
95-012423
95-012435
95-012441
95-012442
95-012444
95-012579
95-012619

Acinonyx jubatus
Age/Sex Relationships
95-013228
Anesthetics
95-013231
Atipamezole
95-013231
Bacterial Diseases
95-013246
Cannibalism
95-013228
Captive Animal Care
95-012734
95-013246
Cysts
95-013239
Embryo Transfer
95-012734
Embryology
95-012734
Estradiol
95-013225
Estrous Cycle
95-013225
Ketamine Hydrocloride
95-013231
Liver
95-013239
Medetomidine
95-013231
Neoplasms
95-013239
Ovaries
95-013225
Parasites/Diseases
95-013246
Polycystic Disease
95-013239
Progesterone
95-013221
Propagation
95-012734
Radioactive Markers
95-013221
Reproduction
95-013221
95-013225
Addax nasomaculatus
Captive Animal Care
95-013607
Hormones
95-013577
Pregnancy
95-013577
Aepyceros melampus
Age/Sex Ratios
95-013688
Genetics
95-013618
Grooming/Preening
95-013656
Harvest/Hunting Statistics
95-013688
Interspecies Relationships
95-012503
Management
95-013688
Management/South Africa
95-013618
Parasites/Diseases
95-013656
Ticks
95-013656
Aethomys chrysophilus
Age/Sex Relationships
95-013013
Aging
95-013013
Dentition
95-013016
Foods/Feeding
95-013016
Head
95-013013
Teeth
95-013013
95-013016
Aethomys namaquensis
Age/Sex Relationships
95-013013
Aging
95-013013
Dentition
95-013016
Foods/Feeding
95-013016
95-013032
Head
95-013013
Seed Dispersal
95-013032
Teeth
95-013013
95-013016
Ailuropoda melanoleuca
Diets
95-013120
Ailurus fulgens
Play Behavior
95-013123
Ailurus fulgens styani
Captive Animal Care
95-013135
Zoos
95-013135
Akodon azarae
Digestive System
95-013020
Foods/Feeding
95-013020
Stomach
95-013020
Alces alces
Air Pollution
95-012805
Aluminum
95-012788
Browsing
95-012817
Damage by Wildlife
95-012817
Estrous Cycle
95-013556
Forests, Boreal
95-013552
Growth/Development
95-013554
Habitat Use
95-012722
95-013460
95-013519
Habits/Behavior
95-013519
Heavy Metals
95-012788

...CONTINUED...

Alces alces
Heavy Metals
95-012805
History/United States, Western
95-012722
Hormones
95-013556
Hunting/Anti-hunting
95-013520
Interspecies Relationships
95-013466
Kidneys
95-012805
Liver
95-012788
95-012805
Management/New Hampshire
95-013520
Management/United States, Western
95-012722
Nematodes
95-013460
95-013466
Nickel
95-012805
Parasites/Diseases
95-013460
95-013466
Pregnancy
95-013556
Rangeland
95-012722
Scotch Pine
95-012817
Telemetry
95-013552
Temperature
95-013519
Thermoregulation
95-013519
Transmission of Disease
95-013460
Zoogeography
95-013554
Allocebus trichotis
Genetics
95-013813
Alouatta
DNA
95-013764
Evolution
95-013764
Genetics
95-013764
Taxonomy
95-013764
Alouatta caraya
Age/Sex Relationships
95-013709
Diurnal Rhythm
95-013709
Exotic Species
95-013708
Foods/Feeding
95-013708
95-013709
Habits/Behavior
95-013709
Plants--General
95-013708
Alouatta fusca
Vocalization
95-013747
Alouatta palliata
Age/Sex Relationships
95-013820
Distribution/Mexico: Veracruz
95-013819
95-013820
Foods/Feeding
95-013819
Habitat Use
95-013819
95-013820
Interspecies Relationships
95-013820
Islands
95-013808
Stocking/Transplanting
95-013808
Alouatta palliata mexicana
Age/Sex Relationships
95-013729
Mating
95-013729
Social Behavior
95-013729
Alouatta seniculus
Habits/Behavior
95-013706
Tails
95-013706
Alticola
Genetics
95-012942
Taxonomy
95-012942
Alticola fetisovi
Morphology
95-013025
New Species
95-013025
Species Identification
95-013025
Antidorcas marsupialis
Digestion
95-013691
Predator/Prey Relationships
95-013579
Water Consumption
95-013691
Water Metabolism
95-013691
Antilocapra americana
Browsing
95-013472
Distribution/Mexico
95-013616
GIS
95-013629
Habitat Classification
95-013629
Habitat Surveys
95-013667
Habitat Use
95-012722
95-013472
95-013667
History/United States, Western
95-012722
Management/United States, Western
95-012722
Mapping
95-013629

...CONTINUED...
Antilocapra americana
Parturition Grounds
95-013629
Rangeland
95-012722
Remote Sensing
95-013629
95-013667
Sagebrush
95-013472
Status/Mexico
95-013616
Antilocapra americana peninsularis
Foods/Feeding
95-013588
Antilope cervicapra
Age/Sex Relationships
95-013646
Agricultural Crops
95-013679
Damage by Wildlife
95-013679
Habitat Use
95-013679
Reserves/Refuges/Parks
95-013679
Social Behavior
95-013646
Sperm
95-013646
Aonyx
Conservation
95-013184
Conservation Education
95-013160
Habitat Alterations
95-013184
Habitat Management
95-013184
Habits/Behavior
95-013184
IUCN
95-013160
Morphology
95-013178
Physiology
95-013178
Species Identification
95-013205
Taxonomy
95-013205
Aonyx capensis
Agricultural Practices
95-013191
Captive Animal Care
95-013185
Commercial Fishing
95-013144
Conservation
95-013144
Damage by Wildlife
95-013144
Diets
95-013185
Distribution/Africa
95-013191
Foods/Feeding
95-013144
Habits/Behavior
95-013152
Immobilization
95-013185
...CONTINUED...
Aonyx capensis
Land Use
95-013191
Life History/General
95-013152
Marking
95-013185
Pollution
95-013191
Status/Africa
95-013191
Transportation
95-013185
Wetlands
95-013191
Aonyx cinerea
Bacterial Diseases
95-013188
Captive Animal Care
95-013185
95-013188
Conservation
95-013155
Diets
95-013185
Distribution/Asia
95-013155
Distribution/India
95-013195
Ectoparasites
95-013188
Endoparasites
95-013188
Foods/Feeding
95-013195
Habits/Behavior
95-013152
Immobilization
95-013185
Life History/General
95-013152
Marking
95-013185
Nutrition
95-013188
Parasites/Diseases
95-013188
Status/Asia
95-013155
Transportation
95-013185
Viral Diseases
95-013188
Aonyx congica
Agricultural Practices
95-013191
Distribution/Africa
95-013191
Habits/Behavior
95-013152
Land Use
95-013191
Life History/General
95-013152
Pollution
95-013191
Status/Africa
95-013191
Wetlands
95-013191
Aotus azarae
Diurnal Rhythm
95-013746

...CONTINUED...
Aotus azarae
Foods/Feeding
95-013746
Predator/Prey Relationships
95-013746
Secondary Substances
95-013746
Apodemus
DNA
95-013012
Genetics
95-013012
Taxonomy
95-013012
Apodemus agrarius
Farmland
95-012720
Habitat Use
95-012720
Shelterbelts
95-012720
Apodemus flavicollis
Bacterial Diseases
95-013018
Chromosomes
95-013004
Genetics
95-013004
Lyme Disease
95-013018
Parasites/Diseases
95-013018
Population Ecology
95-013004
Ticks
95-013018
Apodemus microps
Age/Sex Ratios
95-013063
Agricultural Crops
95-013063
Breeding Season
95-013063
Fecundity
95-013063
Habitat Use
95-013063
Reproduction
95-013063
Apodemus peninsulae
Forests, Deciduous
95-013005
Habitat Islands
95-013005
Habitat Use
95-013005
Life History/General
95-013005
Apodemus sylvaticus
Bacterial Diseases
95-012809
Lyme Disease
95-012809
Parasites/Diseases
95-012809
Ticks
95-012809
Aproteles bulmerae
Distribution/Papua New Guinea
95-012923
Paleobiology
95-012923
Arctocephalus australis
Commercial Fishing
95-013358
Illegal Kill
95-013358
Traps/Trapping
95-013358
Arctocephalus forsteri
Foods/Feeding
95-013328
Season
95-013328
Arctocephalus gazella
Age/Sex Relationships
95-013317
Biochemistry
95-013261
Bioenergetics
95-013317
Care/Rearing of Young
95-013317
El Nino
95-013325
Lactation
95-013261
95-013317
Life History/General
95-013275
Milk
95-013261
Population Ecology
95-013275
95-013325
Reproduction
95-013275
Status/Amsterdam Island
95-013325
Status/Crozet Islands
95-013325
Status/Indian Ocean
95-013325
Survival
95-013275
Arctocephalus pusillus doriferus
Bacterial Diseases
95-013445
Parasites/Diseases
95-013445
Tuberculosis
95-013445
Arctocephalus pusillus pusillus
Commercial Fishing
95-013442
Damage by Wildlife
95-013442
Fish Nets
95-013442
Foods/Feeding
95-013442
Arctocephalus tropicalis
Age/Sex Relationships
95-013271
Breeding
95-013271
Diurnal Rhythm
95-013271
El Nino
95-013325
Habits/Behavior
95-013271
Population Ecology
95-013325

...CONTINUED...
Arctocephalus tropicalis
Status/Amsterdam Island
95-013325
Status/Crozet Islands
95-013325
Status/Indian Ocean
95-013325
Temperature
95-013271
Artibeus incomitatus
Distribution/Panama
95-012897
Life History/General
95-012897
New Species
95-012897
Range Extension
95-012897
Artibeus jamaicensis
DNA
95-012907
Evolution
95-012907
Genetics
95-012907
Zoogeography
95-012907
Artibeus lituratus
DNA
95-012907
Evolution
95-012907
Genetics
95-012907
Zoogeography
95-012907
Arvicola terrestris scherman
Burrows
95-012729
Census/Survey Methods
95-012729
Sampling
95-012729
Atelerix algirus
Chromosomes
95-012878
Genetics
95-012878
Karyotypes
95-012878
Ateles geoffroyi
Age/Sex Relationships
95-013820
Distribution/Mexico: Veracruz
95-013820
Habitat Use
95-013820
Interspecies Relationships
95-013820
Australophocaena dioptrica
Commercial Fishing
95-013318
95-013319
Fish Nets
95-013318
95-013319
Balaena mysticetus
Disturbances
95-013408
Foods/Feeding
95-013408
Hunting/Anti-hunting
95-013390

...CONTINUED...
Balaena mysticetus
Migration/Beaufort Sea
95-013376
95-013408
Migration/Bering Sea
95-013376
Migration/Canada: Arctic
95-013408
Migration/Chukchi Sea
95-013376
Social Behavior
95-013408
Whaling
95-013390
Balaenoptera
Commercial Fishing
95-013258
Fish Nets
95-013258
Balaenoptera acutorostrata
Breeding Grounds
95-013342
Commercial Fishing
95-013291
95-013352
95-013359
95-013427
95-013434
95-013447
Distribution/Peru
95-013434
Embryology
95-013337
Fetus
95-013337
Fish Nets
95-013291
95-013352
95-013359
95-013427
95-013434
95-013447
Fishing
95-013447
Growth/Development
95-013337
Hunting/Anti-hunting
95-013387
95-013388
95-013389
Migration/Antarctica
95-013342
Migration/Indian Ocean
95-013342
Migration/Pacific Ocean, Southern
95-013342
Range Extension
95-013434
Teeth
95-013337
Whaling
95-013387
95-013388
95-013389
Balaenoptera physalus
Commercial Fishing
95-013352
95-013359
Distribution/France
95-013313
Fish Nets
95-013352

...CONTINUED...
Balaenoptera physalus
Fish Nets
95-013359
Status/France
95-013313
Bandicota bengalensis
Climate
95-013029
Food Supply
95-013029
Reproduction
95-013029
Barbastella barbastellus
Hibernation
95-012924
Status/Czech Republic
95-012924
Bassariscus astutus
Foods/Feeding
95-013134
Bats
Antibodies
95-012916
Arbovirus Disease
95-012916
Bioenergetics
95-012499
Biosphere Reserves
95-012895
Brain
95-012905
Conservation
95-012915
Distribution/Brazil
95-012906
Distribution/Equatorial Guinea
95-012896
Distribution/Mexico
95-012895
Distribution/Mexico: Chiapas
95-012903
Distribution/North America
95-012921
Distribution/South America
95-012921
Echolocation
95-012905
Embryology
95-012905
Encephalitis
95-012916
Flight
95-012499
Foods/Feeding
95-012906
Forests, Tropical
95-012903
Growth/Development
95-012905
Habitat Alterations
95-012915
Habitat Use
95-012915
Management/Costa Rica
95-012904
Montane Habitat
95-012895
Morphology
95-012910
Osteology
95-012910
Parasites/Diseases
95-012914
...CONTINUED...
Bats
Parasites/Diseases
95-012916
Population Ecology
95-012903
Reserves/Refuges/Parks
95-012915
Serology
95-012916
Status/Equatorial Guinea
95-012896
Trematodes
95-012914
Vesicular Stomatitis
95-012916
Viral Diseases
95-012916
Bdeogale crassicauda
Distribution/Yemen
95-013253
Foods/Feeding
95-013253
Habits/Behavior
95-013253
Hematology
95-013253
Reproduction
95-013253
Status/Yemen
95-013253
Bison bison
Abortion
95-013651
Bacterial Diseases
95-013594
Brucellosis
95-013594
95-013651
Captive Animal Care
95-013594
95-013651
Carfentanil
95-013631
Environmental Factors
95-013633
Fires/Burns
95-013633
95-013662
Food Supply
95-013458
Foods/Feeding
95-012721
95-013458
95-013595
Gates
95-013582
Habitat Use
95-012721
95-013662
Handling Methods
95-013582
Immobilization
95-013631
Ivermectin
95-013649
Morphology
95-013682
Nematodes
95-013649
Osteology
95-013682
Ostertagiosis
95-013649

...CONTINUED...

Bison bison
Overwintering
95-013631
95-013662
Parasites/Diseases
95-013594
95-013649
95-013651
Prairies
95-012721
Productivity
95-013633
Reproduction
95-013633
Rumen
95-013595
Rumen Organisms
95-013595
Study Methods
95-013594
95-013651
Survival
95-013631
Treatment
95-013649
Vaccination
95-013651
Bison bison athabascae
Capturing Methods
95-013623
Carfentanil
95-013623
Immobilization
95-013623
Naloxone
95-013623
Naltrexone
95-013623
Bison bonasus
Age/Sex Relationships
95-013635
Breeding Season
95-013635
Habitat Use
95-013635
Home Range/Territory
95-013635
Morphology
95-013682
Osteology
95-013682
Blarina
Census/Survey Methods
95-012870
Distribution/West Virginia
95-012870
Transect Surveys
95-012870
Blarina carolinensis
Distribution/Georgia
95-012877
Status/Georgia
95-012877
Woodlots
95-012877
Bolomys cerradensis
Diurnal Rhythm
95-013067
Interspecies Relationships
95-013067
Nocturnal Activities
95-013067
Bolomys lasiurus
Age/Sex Relationships
95-013036
Density
95-013036
Diurnal Rhythm
95-013067
Home Range/Territory
95-013036
Interspecies Relationships
95-013067
Nocturnal Activities
95-013067
Bolomys obscurus
Digestive System
95-013020
Foods/Feeding
95-013020
Stomach
95-013020
Bos gaurus
Captive Animal Care
95-013453
Embryo Transfer
95-013453
Embryology
95-013453
Fertilization
95-013453
Gates
95-013582
Handling Methods
95-013582
Ovaries
95-013453
Propagation
95-013453
Bos javanicus
Captive Animal Care
95-013453
Embryo Transfer
95-013453
Embryology
95-013453
Fertilization
95-013453
Gates
95-013582
Handling Methods
95-013582
Ovaries
95-013453
Propagation
95-013453
Bos taurus
Feral Animals
95-013580
Legs
95-013580
Osteology
95-013580
Paleobiology
95-013580
Boselaphus tragocamelus
Agricultural Crops
95-013671
Damage by Wildlife
95-013671
Distribution/India
95-013671
Population Ecology
95-013671

...CONTINUED...
Boselaphus tragocamelus
Status/India
95-013671
Bubalus bubalis
Gates
95-013582
Handling Methods
95-013582
Burramys parvus
Hibernation
95-012842
Photoperiodism
95-012842
Season
95-012842
Temperature
95-012842
Callicebus moloch
Captive Animal Care
95-013778
Habits/Behavior
95-013778
Life History/General
95-013778
Parasites/Diseases
95-013836
Physical Condition
95-013836
Callicebus moloch donacophilus
Habits/Behavior
95-013828
Zoos
95-013828
Callicebus personatus
Parasites/Diseases
95-013836
Physical Condition
95-013836
Callicebus personatus melanochir
Parasites/Diseases
95-013836
Physical Condition
95-013836
Callicebus personatus nigrifrons
Parasites/Diseases
95-013836
Physical Condition
95-013836
Callicebus personatus personatus
Parasites/Diseases
95-013836
Physical Condition
95-013836
Callicebus torquatus
Parasites/Diseases
95-013836
Physical Condition
95-013836
Callimico goeldii
Bacterial Diseases
95-013740
Mouth
95-013740
Parasites/Diseases
95-013740
Pasteurellosis
95-013740
Tongue
95-013740
Callithrix jacchus
Age/Sex Relationships
95-013737
...CONTINUED...
Callithrix jacchus
Age/Sex Relationships
95-013768
Biotelemetry
95-013818
Blood Pressure
95-013818
Care/Rearing of Young
95-013737
Fetus
95-013765
Growth/Development
95-013765
Heart Rate
95-013818
Home Range/Territory
95-013783
Infanticide
95-013737
Intraspecies Relationships
95-013783
Mating
95-013737
95-013768
Polygyny
95-013737
Pregnancy
95-013765
Productivity
95-013768
Research Animals
95-013818
Social Behavior
95-013736
95-013768
95-013783
Ultrasound
95-013765
Callithrix kuhli
Grooming/Preening
95-013816
Mating
95-013816
Monogamy
95-013816
Pair Formation
95-013816
Social Behavior
95-013816
Callorhinus ursinus
Breeding Grounds
95-013264
Habits/Behavior
95-013264
Heavy Metals
95-012795
Orientation/Homing
95-013264
Physical Condition
95-012795
Callosciurus erythraeus thaiwanensis
Alarms
95-012966
Mating
95-012966
Pair Formation
95-012966
Vocalization
95-012966
Calomys laucha
Digestive System
95-013020

...CONTINUED...
Calomys laucha
Foods/Feeding
95-013020
Stomach
95-013020
Calomys musculinus
Digestive System
95-013020
Foods/Feeding
95-013020
Stomach
95-013020
Calomys tener
Diurnal Rhythm
95-013067
Interspecies Relationships
95-013067
Nocturnal Activities
95-013067
Canis aureus
Captive Animal Care
95-012727
Enclosures
95-012727
Sanitation
95-012727
Water Supply
95-012727
Canis latrans
Distribution/Mexico: Durango
95-013108
Distribution/North Dakota
95-013094
Food Supply
95-013085
Foods/Feeding
95-013084
95-013085
95-013094
95-013096
Life History/General
95-013108
Management/Canada: Manitoba
95-013093
Predation
95-012558
95-012771
95-012822
95-013096
Predator/Prey Relationships
95-012560
95-012771
95-012822
95-013085
Predators
95-012560
Restoration
95-013093
Seasonal Activities
95-013085
Canis lupus
Aggressive Behavior
95-012769
Dens
95-013115
Distribution/Greece
95-013103
Distribution/Italy
95-013090
95-013092
Foods/Feeding
95-013103
...CONTINUED...
Canis lupus
Foods/Feeding
95-013104
Garbage Dumps
95-013104
Habitat Classification
95-013099
History/Italy
95-013090
Hunting/Anti-hunting
95-013098
Interspecies Relationships
95-012769
95-013104
Management/Europe
95-013098
Management/Great Lakes
95-013099
Management/Michigan
95-013099
Management/North America
95-013098
Management/Wisconsin
95-013099
Mortality
95-013090
95-013092
Parasites/Diseases
95-013097
95-013115
Parvovirus
95-013097
Population Control
95-013098
Predation
95-012766
Predator/Prey Relationships
95-012766
Public Relations
95-013098
Rabies
95-013115
Restoration
95-013098
Status/Greece
95-013103
Stocking/Transplanting
95-013116
Viral Diseases
95-013097
95-013115
Canis lupus baileyi
Captive Animal Care
95-013110
Canis rufus
DNA
95-013114
Genetics
95-013114
Hybridization
95-013114
Management/North America
95-013114
Capra
Collections
95-013605
Head
95-013605
Morphology
95-013605
Osteology
95-013605

...CONTINUED...
Capra
Sexual Dimorphism
95-013605
Taxonomy
95-013605
Capra ibex
Genetics
95-013678
Population Ecology
95-013678
Zoogeography
95-013678
Capra ibex ibex
Age/Sex Relationships
95-013652
Aging
95-013652
Habitat Use
95-013652
Horns
95-013652
Hunting Regulations
95-013673
Hunting Season
95-013673
Management/Switzerland
95-013673
Morphology
95-013652
Population Control
95-013673
Wildlife/Habitat Relationships
95-013652
Capra ibex nubiana
Age/Sex Relationships
95-013619
95-013620
Dispersal
95-013620
Foods/Feeding
95-013619
Mastication
95-013619
Sexual Dimorphism
95-013619
Social Behavior
95-013620
Capra pyrenaica
Collections
95-013605
Head
95-013605
Morphology
95-013605
Osteology
95-013605
Sexual Dimorphism
95-013605
Taxonomy
95-013605
Capreolus capreolus
Biometrics
95-013542
Browsing
95-013530
Census/Survey Methods
95-013553
Climate
95-013510
Control
95-013468
Damage by Wildlife
95-013468

...CONTINUED...
Capreolus capreolus
Damage by Wildlife
95-013530
Density
95-013510
95-013530
95-013542
95-013570
Diagnostic Techniques
95-013465
Diarrhea
95-013465
95-013525
Dispersal
95-013570
Distribution/Great Britain
95-013474
Distribution/Spain
95-013510
Disturbances
95-013563
Diurnal Rhythm
95-013529
DNA
95-012762
95-013534
Drought
95-013510
Electrophoresis
95-013533
Fences
95-013455
95-013468
Food Supply
95-013530
Fungal Diseases
95-013527
Genetics
95-013533
Habitat Use
95-012767
95-013529
95-013530
Habits/Behavior
95-013563
Highway Mortality
95-013455
History/Great Britain
95-013533
Home Range/Territory
95-013529
Interspecies Relationships
95-012767
Male Reproductive Organs
95-012762
95-013534
Management/Italy
95-013559
Management/Spain
95-013461
Mediterranean Habitat
95-013461
Migration
95-013570
Morphology
95-013570
Movements
95-013529
Nocturnal Activities
95-013529
Parasites/Diseases
95-012812

...CONTINUED...
Capreolus capreolus
Parasites/Diseases
95-013465
95-013525
95-013527
Physical Condition
95-013570
Plantations
95-013468
Population Ecology
95-013474
95-013542
95-013553
Protection
95-013455
Roads
95-013455
Sperm
95-012762
95-013534
Status/Great Britain
95-013474
Stocking/Transplanting
95-013559
Testes
95-012762
95-013534
Treatment
95-013527
Urban Habitat
95-013529
Viral Diseases
95-013465
95-013525
Wildlife/Human Relationships
95-013510
Capricornis sumatraensis
Conservation
95-013677
Distribution/Indonesia
95-013677
Foods/Feeding
95-013677
Habitat Use
95-013677
Status/Indonesia
95-013677
Carnivores
Endangered/Threatened Species
95-013080
Illegal Trade
95-013080
Laws/Law Enforcement
95-013080
Management/Nepal
95-013080
Castor canadensis
Anal Gland
95-012976
Colonization
95-012974
Food Supply
95-012973
95-012980
Foods/Feeding
95-012980
Habitat Use
95-012974
Home Range/Territory
95-012977
Management/Colorado
95-012973

...CONTINUED...
Castor canadensis
Movements
95-012974
Olfactory Sense
95-012977
Predator/Prey Relationships
95-012980
Scent Marking
95-012977
Secretions
95-012976
Sexing
95-012976
Social Behavior
95-012977
Cebus apella
Captive Animal Care
95-013798
Habitat Use
95-013850
Habits/Behavior
95-013706
95-013720
Mating
95-013798
Sleep
95-013850
Social Behavior
95-013720
Tails
95-013706
Tools
95-013843
Cebus capucinus
Habits/Behavior
95-013842
Tools
95-013842
Cebus capucinus capucinus
Captive Animal Care
95-013810
Zoos
95-013810
Cebus olivaceus
Age/Sex Relationships
95-013822
Population Ecology
95-013822
Social Behavior
95-013822
Cephalophus monticola
Farmsteads
95-012716
Forests
95-012716
Habitat Use
95-012716
Cephalophus nigrifrons
Foods/Feeding
95-012763
Habitat Use
95-012763
Nitrogen
95-012763
Nutrients
95-012763
Cephalorhynchus commersonii
Commercial Fishing
95-013294
95-013318
95-013319
95-013358

...CONTINUED...
Cephalorhynchus commersonii
Fish Nets
95-013294
95-013318
95-013319
Illegal Kill
95-013358
Traps/Trapping
95-013358
Cephalorhynchus eutropia
Commercial Fishing
95-013358
Illegal Kill
95-013358
Traps/Trapping
95-013358
Cephalorhynchus heavisidii
Commercial Fishing
95-013291
Fish Nets
95-013291
Cephalorhynchus hectori
Commercial Fishing
95-013298
Fish Nets
95-013298
Nets/Netting
95-013298
Repellents
95-013298
Ceratotherium simum
Anesthetics
95-013672
Anthrax
95-013650
Arthropods
95-013665
Azaperone
95-013672
Babesiosis
95-013650
Bacterial Diseases
95-013636
95-013650
Bibliographies
95-013598
Biochemistry
95-013687
Captive Animal Care
95-013581
95-013597
95-013666
95-013675
95-013686
95-013692
Cardiovascular System
95-013672
Conservation
95-013574
95-013666
Dentition
95-013692
Diets
95-013686
Economic Value
95-013574
Enclosures
95-013675
Etorphine
95-013672
Fentanyl
95-013672
...CONTINUED...
Ceratotherium simum
Flies
95-013665
Game Farms
95-013574
95-013597
95-013666
95-013675
Helminths
95-013665
Hematology
95-013687
Illegal Kill
95-013670
Illegal Trade
95-013670
Immobilization
95-013672
Laws/Law Enforcement
95-013574
95-013670
Leptospirosis
95-013650
Life History/General
95-013597
Management/South Africa
95-013574
95-013670
Parasites/Diseases
95-013636
95-013650
95-013665
95-013675
95-013687
Population Control
95-013574
Propagation
95-013581
Protection
95-013670
Protozoan Diseases
95-013650
95-013665
Reproduction
95-013581
Salmonellosis
95-013650
Serology
95-013687
Status/Africa
95-013690
Status/South Africa
95-013670
Stocking/Transplanting
95-013597
Streptococcosis
95-013636
Stress
95-013636
Ticks
95-013665
Transportation
95-013675
Trapping/Handling Effects
95-013672
Trophy Hunting
95-013574
Trypanosomes
95-013650
Tuberculosis
95-013650
Ceratotherium simum cottoni
Biochemistry
95-013687

...CONTINUED...
Ceratotherium simum cottoni
Captive Animal Care
95-013609
Conservation
95-013625
DNA
95-013625
Electrophoresis
95-013625
Genetics
95-013625
Hematology
95-013687
Parasites/Diseases
95-013687
Productivity
95-013609
Propagation
95-013609
Serology
95-013687
Zoos
95-013609
Ceratotherium simum simum
Breeding
95-013669
Captive Animal Care
95-013609
Conservation
95-013625
Density
95-013669
DNA
95-013625
Electrophoresis
95-013625
Foods/Feeding
95-013668
Genetics
95-013625
Habitat Use
95-013668
Home Range/Territory
95-013669
Horns
95-013634
Illegal Kill
95-013634
Illegal Trade
95-013634
Management/Zimbabwe
95-013634
Population Ecology
95-013669
Productivity
95-013609
Propagation
95-013609
Protection
95-013634
Reproduction
95-013669
Social Behavior
95-013669
Zoos
95-013609
Cercocebus albigena
Climbing
95-013748
Habitat Use
95-013748
Habits/Behavior
95-013748
...CONTINUED...
Cercocebus albigena
Locomotion
95-013748
Cercocebus torquatus atys
Age/Sex Relationships
95-013754
Farmsteads
95-012716
Forests
95-012716
Habitat Use
95-012716
Leukemia
95-013773
Parasites/Diseases
95-013773
Social Behavior
95-013754
Viral Diseases
95-013773
Cercopithecus ascanius
Climbing
95-013748
Habitat Use
95-013748
Habits/Behavior
95-013748
Locomotion
95-013748
Cercopithecus campbelli
Farmsteads
95-012716
Forests
95-012716
Habitat Use
95-012716
Cercopithecus diana
Farmsteads
95-012716
Forests
95-012716
Habitat Use
95-012716
Cercopithecus mitis
Climbing
95-013748
Habitat Use
95-013748
Habits/Behavior
95-013748
Locomotion
95-013748
Cercopithecus mitis stuhlmanni
Grooming/Preening
95-013728
Predator/Prey Relationships
95-013728
Cercopithecus petaurista
Farmsteads
95-012716
Forests
95-012716
Habitat Use
95-012716
Cercopithecus sabaeus
Age/Sex Relationships
95-013838
Herpesvirus
95-013793
Laws/Law Enforcement
95-013793
Parasites/Diseases
95-013793

...CONTINUED...
Cercopithecus sabaeus
Public Health Problems
95-013793
Quarantine
95-013793
Research Animals
95-013793
Social Behavior
95-013838
Viral Diseases
95-013793
Cervidae
Bacterial Diseases
95-013462
Damage by Wildlife
95-013469
Diagnostic Techniques
95-013462
Foods/Feeding
95-013469
Forests
95-013469
Game Farms
95-013464
Growth/Development
95-013475
Laws/Law Enforcement
95-013462
Parasites/Diseases
95-013462
Photoperiodism
95-013475
Plantings
95-013469
Propagation
95-013464
Stocking/Transplanting
95-013464
Temperature
95-013475
Tuberculosis
95-013462
Zoos
95-013462
Cervus elaphus
Abnormalities
95-013526
Acid Precipitation
95-012789
Age/Sex Relationships
95-013555
Aging
95-013518
Antlers
95-012807
95-013539
Bacterial Diseases
95-012809
95-013473
95-013572
Biological Indicators
95-012807
Breeding Season
95-013523
Browsing
95-013472
Capturing Methods
95-013561
Carfentanil
95-013531
95-013543
Census/Survey Methods
95-013553
...CONTINUED...
Cervus elaphus
Control
95-013468
Damage by Wildlife
95-013468
Dart Guns
95-013561
Density
95-013521
Dentition
95-013526
Diarrhea
95-013525
Digestion
95-013470
Distribution/Great Britain
95-013474
Distribution/Washington
95-013545
DNA
95-013566
Embryology
95-013512
Estrous Cycle
95-013511
Fences
95-013455
95-013468
Fires/Burns
95-013662
Food Habits Studies
95-013470
95-013557
Food Supply
95-013458
95-013514
95-013571
Foods/Feeding
95-012789
95-013458
95-013459
95-013463
95-013471
95-013476
95-013514
95-013537
95-013557
95-013558
95-013569
Game Farms
95-013473
95-013537
Genetics
95-013566
Growth/Development
95-013514
95-013537
95-013539
95-013558
Habitat Alterations
95-013476
Habitat Use
95-012722
95-012789
95-013459
95-013471
95-013472
95-013476
95-013545
95-013571
95-013662
Head
95-013555

...CONTINUED...
Cervus elaphus
Highway Mortality
95-013455
History/United States, Western
95-012722
Home Range/Territory
95-013516
Hormones
95-013558
Immobilization
95-013531
95-013543
95-013546
95-013561
Injections
95-013561
Lactation
95-013537
Lead
95-012807
Lyme Disease
95-012809
Management/Spain
95-013461
Management/United States, Western
95-012722
Mediterranean Habitat
95-013461
Melatonin
95-013523
Nutrition
95-013470
95-013514
Overwintering
95-013459
95-013537
95-013662
Ovulation
95-013512
Pair Formation
95-013516
Parasites/Diseases
95-012809
95-013473
95-013525
95-013572
Pasteurellosis
95-013572
Plantations
95-013468
Population Ecology
95-013474
95-013545
95-013553
Predator/Prey Relationships
95-012821
Predators
95-012821
Protection
95-013455
Rangeland
95-012722
Reproduction
95-013511
95-013523
Roads
95-013455
Rutting
95-013516
Sagebrush
95-013472

...CONTINUED...
Cervus elaphus
Secondary Substances
95-013569
Sexual Dimorphism
95-013555
Sexual Maturity
95-013523
Status/Great Britain
95-013474
Status/Poland
95-013521
Stress
95-013543
Supplemental Feeding
95-013537
Taxonomy
95-013555
Teeth
95-013526
Telazol
95-013546
Ticks
95-012809
Trapping/Handling Effects
95-013543
Tuberculosis
95-013473
Viral Diseases
95-013525
Wildlife/Habitat Relationships
95-013463
Wildlife/Livestock Relationships
95-013471
Willow
95-013569
Xylazine
95-013531
95-013546
Yohimbine
95-013546
Zoogeography
95-013566
Cervus elaphus canadensis
Age/Sex Relationships
95-013555
Head
95-013555
Sexual Dimorphism
95-013555
Taxonomy
95-013555
Cervus elaphus nannodes
Distribution/California
95-013467
Foods/Feeding
95-013467
Cervus elaphus nelsoni
Distribution/Colorado
95-013538
Habitat Use
95-013538
Overwintering
95-013538
Cervus eldi thamin
Captive Animal Care
95-013547
Genetics
95-013547
Propagation
95-013547
Cervus nippon
Fences
95-013455

...CONTINUED...
Cervus nippon
Hematology
95-013573
Highway Mortality
95-013455
Protection
95-013455
Reproduction
95-013573
Roads
95-013455
Season
95-013573
Testicular Cycle
95-013573
Testosterone
95-013573
Cervus unicolor
Food Habits Studies
95-013557
Foods/Feeding
95-013557
95-013558
Growth/Development
95-013558
Hormones
95-013558
Cetaceans
Alarms
95-013381
Assessment
95-013420
Commercial Fishing
95-013260
95-013274
95-013278
95-013302
95-013327
95-013331
95-013335
95-013341
95-013381
95-013385
95-013386
95-013394
95-013396
95-013402
95-013420
95-013438
95-013449
Distribution/Australia
95-013383
Echolocation
95-013386
Fish Nets
95-013260
95-013274
95-013278
95-013302
95-013327
95-013331
95-013335
95-013341
95-013381
95-013385
95-013386
95-013394
95-013396
95-013402
95-013420
95-013438
95-013449
...CONTINUED...
Cetaceans
Fishing
95-013385
Foods/Feeding
95-013260
95-013386
Genetics
95-013374
Illegal Kill
95-013335
Industrial Wastes
95-012794
Interspecies Relationships
95-013280
95-013381
Mitigation
95-013335
Morphology
95-013374
Movements
95-013260
Nets/Netting
95-013260
95-013331
95-013347
95-013348
95-013381
95-013386
Olfactory Sense
95-013347
Orientation/Homing
95-013347
Repellents
95-013347
95-013381
95-013386
Sight
95-013347
95-013348
95-013381
Sonar
95-013386
Status/Atlantic Ocean, Northern
95-013274
Swimming
95-013260
Taxonomy
95-013374
Traps/Trapping
95-013302
95-013394
Whale Watching
95-013383
95-013384
Whaling
95-013280
Wildlife/Human Relationships
95-013341
Chaetodipus californicus
Census/Survey Methods
95-013061
Movements
95-013061
Transect Surveys
95-013061
Traps/Trapping
95-013061
Choloepus didactylus
Captive Animal Care
95-013855
Diets
95-013855

...CONTINUED...
Choloepus didactylus
Nutrition
95-013855
Clethrionomys californicus
Forestry Practices
95-013045
Forests
95-013045
Habitat Islands
95-013045
Habitat Use
95-013045
Clethrionomys glareolus
Age/Sex Relationships
95-013031
Agonistic Behavior
95-013031
Bacterial Diseases
95-013018
Bioenergetics
95-013038
Cadmium
95-012800
95-012802
Calcium
95-012802
95-013072
Copper
95-013072
Dentition
95-013074
Environmental Factors
95-013021
Forests
95-013044
Growth/Development
95-012800
95-013072
Habitat Use
95-013044
Heavy Metals
95-012800
Intraspecies Relationships
95-013031
Iron
95-013072
Lead
95-012800
Lyme Disease
95-013018
Magnesium
95-012802
Metabolism
95-012802
Microhabitat
95-013044
Minerals
95-013071
95-013072
Mortality
95-012800
95-012819
Nematodes
95-012800
Parasites/Diseases
95-013018
95-013048
Phosphorus
95-012802
Pollution
95-012800
Population Ecology
95-012819

...CONTINUED...
Clethrionomys glareolus
Predator/Prey Relationships
95-012819
Predators
95-012819
Productivity
95-013038
Public Health Problems
95-013048
Reproduction
95-013038
Sexual Maturity
95-013031
95-013072
Social Behavior
95-013031
Spermatogenesis
95-013071
Status/Russia: Siberia
95-013021
Teeth
95-013074
Testes
95-013071
Ticks
95-013018
Viral Diseases
95-013048
Zinc
95-013071
95-013072
Zoogeography
95-013074
Clethrionomys rufocanus
Age/Sex Relationships
95-013056
Dispersal
95-013056
Distribution/Russia: Siberia
95-013075
Environmental Factors
95-013021
Habitat Use
95-013056
95-013075
Heavy Metals
95-012520
Interspecies Relationships
95-013075
Kidneys
95-012520
Liver
95-012520
Parasites/Diseases
95-013048
Public Health Problems
95-013048
Selenium
95-012520
Status/Russia: Siberia
95-013021
Viral Diseases
95-013048
Clethrionomys rutilus
Distribution/Russia: Siberia
95-013075
Environmental Factors
95-013021
Food Supply
95-013059
Habitat Use
95-013075

...CONTINUED...
Clethrionomys rutilus
Interspecies Relationships
95-013075
Overwintering
95-013059
Population Ecology
95-013059
Status/Russia: Siberia
95-013021
Colobus guereza
Climbing
95-013748
Habitat Use
95-013748
Habits/Behavior
95-013748
Locomotion
95-013748
Colobus polykomos
Farmsteads
95-012716
Forests
95-012716
Habitat Use
95-012716
Connochaetes taurinus
Harvest/Hunting Statistics
95-013661
Management/Tanzania
95-013661
Population Ecology
95-013661
Crocidura flavescens
Foods/Feeding
95-013032
Seed Dispersal
95-013032
Crocidura russula
Herpesvirus
95-012866
Parasites/Diseases
95-012866
Crocuta crocuta
Attacks on Humans
95-013254
Diagnostic Techniques
95-013254
Parasites/Diseases
95-013254
Rabies
95-013254
Viral Diseases
95-013254
Ctenomys
Chromosomes
95-013055
DNA
95-013055
Genetics
95-013055
Ctenomys mendocinus
Burrows
95-013006
Digging
95-013006
Ctenomys talarum
Dispersal
95-013037
Population Ecology
95-013037
Reproduction
95-013037

...CONTINUED...
Ctenomys talarum
Sex Ratio
95-013037
Cuon alpinus
Foods/Feeding
95-012818
Forests, Tropical
95-012818
Predation
95-012818
Cynomys gunnisoni
Population Ecology
95-012969
Social Behavior
95-012969
Cynomys ludovicianus
Male Reproductive Organs
95-012956
Spermatogenesis
95-012956
Cynopterus sphinx
Habitat Use
95-012886
Nocturnal Activities
95-012886
Roosts/Roosting
95-012885
95-012886
Cystophora cristata
Body Fat
95-013338
Hormones
95-013425
Lactation
95-013338
Parturition
95-013338
Photoperiodism
95-013425
Pineal Gland
95-013425
Placenta
95-013338
Thyroid Gland
95-013425
Dama dama
Age/Sex Relationships
95-013567
Aging
95-013550
Carrying Capacity
95-013524
Census/Survey Methods
95-013541
Diarrhea
95-013525
Digestion
95-013470
Disturbances
95-013513
Diurnal Rhythm
95-013567
Farmland
95-013567
Fences
95-013455
Food Habits Studies
95-013470
95-013515
Forests
95-013567
Habitat Classification
95-013524

...CONTINUED...
Dama dama
Habitat Use
95-013513
95-013524
95-013540
95-013567
Habits/Behavior
95-013513
Harvest/Hunting Statistics
95-013541
Highway Mortality
95-013455
Lek Behavior
95-013509
Management/Italy
95-012576
95-013541
Mating
95-013509
Mediterranean Habitat
95-013524
Neonates
95-013550
Nutrition
95-013470
95-013524
Oak
95-013524
Pair Formation
95-013509
Parasites/Diseases
95-012812
95-013525
Protection
95-013455
Roads
95-013455
Seasonal Activities
95-013567
Tourism
95-013513
Viral Diseases
95-013525
Damaliscus dorcas phillipsi
Chromosomes
95-013591
Genetics
95-013591
Karyotypes
95-013591
Dasypus novemcinctus
Antibodies
95-013854
Eastern Equine Encephalitis
95-013854
Encephalitis
95-013854
Foods/Feeding
95-013871
Hematology
95-013864
Nocturnal Activities
95-013871
Parasites/Diseases
95-013854
Surgery
95-013861
Viral Diseases
95-013854
Dasyuroides byrnei
Dentition
95-012853
...CONTINUED...
Dasyuroides byrnei
Mastication
95-012853
Nitrogen
95-012853
Nutrients
95-012853
Teeth
95-012853
Daubentonia madagascariensis
Captive Animal Care
95-013727
Zoos
95-013727
Delphinapterus leucas
Abnormal Behavior
95-013343
Bacterial Diseases
95-013299
Captive Animal Care
95-013282
Care/Rearing of Young
95-013343
Commercial Fishing
95-013329
95-013395
Cytology
95-013282
Diagnostic Techniques
95-013282
Distribution/Canada: Northwest Territories
95-013424
Fish Nets
95-013329
95-013395
Fishing
95-013329
Hematology
95-013299
Immunity
95-013299
Mortality
95-013329
95-013343
Neoplasms
95-013369
Nets/Netting
95-013329
Parasites/Diseases
95-013282
95-013299
95-013369
Physical Condition
95-013282
Respiration
95-013299
Urinalysis
95-013282
Delphinus
Baits/Attractants
95-013450
Commercial Fishing
95-013433
95-013436
95-013450
Fish Nets
95-013433
95-013436
95-013450
Delphinus capensis
Commercial Fishing
95-013334

...CONTINUED...
Delphinus capensis
Commercial Fishing
95-013435
Fish Nets
95-013334
95-013435
Delphinus delphis
Age/Sex Relationships
95-013289
95-013293
Commercial Fishing
95-012777
95-013258
95-013265
95-013272
95-013289
95-013291
95-013293
95-013294
95-013305
95-013306
95-013310
95-013334
95-013355
95-013356
95-013362
95-013365
95-013399
95-013406
95-013414
95-013416
95-013435
95-013440
95-013447
Distribution
95-013272
Distribution/Brazil
95-013399
Distribution/Thailand
95-013426
Euthanasia
95-013273
Fish Nets
95-012777
95-013258
95-013265
95-013272
95-013289
95-013291
95-013293
95-013294
95-013305
95-013306
95-013310
95-013334
95-013355
95-013356
95-013362
95-013365
95-013399
95-013406
95-013414
95-013416
95-013423
95-013435
95-013440
95-013447
Fishing
95-013305
95-013447
Foods/Feeding
95-013289

...CONTINUED...
Delphinus delphis
Laws/Law Enforcement
95-013305
Mortality
95-012777
Movements
95-013289
Status
95-013272
Status/Thailand
95-013426
Strandings
95-013273
Traps/Trapping
95-013289
95-013414
Dendrolagus
Distribution/New Guinea Island
95-012831
New Species
95-012831
Dendrolagus bennettianus
Predators
95-012555
Dendrolagus mbaiso
Distribution/Indonesia
95-012838
Life History/General
95-012838
Morphology
95-012838
New Species
95-012838
Species Identification
95-012838
Desmodus rotundus
Foods/Feeding
95-012902
Nocturnal Activities
95-012902
Social Behavior
95-012902
Diceros bicornis
Anemia
95-013628
95-013654
95-013660
Anthrax
95-013650
Arthropods
95-013665
Azaperone
95-013657
Babesiosis
95-013650
Bacterial Diseases
95-013650
95-013654
Bibliographies
95-013598
Biochemistry
95-013687
Captive Animal Care
95-013581
95-013597
95-013599
95-013601
95-013628
95-013660
95-013666
95-013675
95-013686

...CONTINUED...
Diceros bicornis
Captive Animal Care
95-013692
Carrying Capacity
95-013603
Conservation
95-013599
95-013601
95-013624
95-013625
95-013666
95-013683
Defensive Behavior
95-013575
Density
95-013602
Dentition
95-013692
Diets
95-013686
DNA
95-013625
Economic Value
95-013624
Electrophoresis
95-013625
Enclosures
95-013675
Etorphine
95-013657
Extirpation
95-013683
Flies
95-013665
Food Habits Studies
95-013604
Foods/Feeding
95-013604
95-013689
Game Farms
95-013575
95-013597
95-013599
95-013601
95-013602
95-013603
95-013666
95-013675
95-013689
Genetics
95-013625
95-013683
Habitat Surveys
95-013602
Habitat Use
95-013604
Helminths
95-013665
Hematology
95-013660
95-013687
Home Range/Territory
95-013575
Horns
95-013612
95-013634
Illegal Kill
95-013612
95-013624
95-013634
95-013639
95-013645

...CONTINUED...
Diceros bicornis
Illegal Kill
95-013670
Illegal Trade
95-013634
95-013639
95-013670
Immobilization
95-013657
Iron
95-013654
Land Use
95-013689
Land, Private
95-013599
95-013689
Laws/Law Enforcement
95-013639
95-013670
Leptospirosis
95-013650
Life History/General
95-013597
Management
95-013603
Management/Namibia
95-013601
95-013612
Management/South Africa
95-013575
95-013601
95-013624
95-013670
95-013689
Management/Zimbabwe
95-013599
95-013634
Neonates
95-013628
Nutrients
95-013628
Parasites/Diseases
95-013628
95-013650
95-013654
95-013660
95-013665
95-013675
95-013687
Pneumonia
95-013654
Population Ecology
95-013683
Propagation
95-013581
95-013599
95-013601
95-013628
Protection
95-013612
95-013624
95-013634
95-013639
95-013670
Protozoan Diseases
95-013650
95-013665
Range Management
95-013603
Reproduction
95-013581
Salmonellosis
95-013650

...CONTINUED...
Diceros bicornis
Serology
95-013687
Skin
95-013654
Status/Africa
95-013592
95-013690
Status/South Africa
95-013645
95-013670
Stocking/Transplanting
95-013575
95-013597
95-013602
Ticks
95-013665
Transportation
95-013675
Trapping/Handling Effects
95-013657
Trypanosomes
95-013650
Tuberculosis
95-013650
95-013654
Ulcers
95-013628
Vitamins
95-013628
Diceros bicornis michaeli
Captive Animal Care
95-013609
Conservation
95-013625
DNA
95-013625
Electrophoresis
95-013625
Genetics
95-013625
Productivity
95-013609
Propagation
95-013609
Zoos
95-013609
Diceros bicornis minor
Captive Animal Care
95-013609
Conservation
95-013625
DNA
95-013625
Electrophoresis
95-013625
Genetics
95-013625
Productivity
95-013609
Propagation
95-013609
Zoos
95-013609
Dicrostonyx
Genetics
95-012942
Taxonomy
95-012942
Dicrostonyx groenlandicus
Body Fat
95-013047
...CONTINUED...
Dicrostonyx groenlandicus
Embryology
95-013046
Endocrinology
95-013047
Growth/Development
95-013046
Hormones
95-013047
Photoperiodism
95-013046
95-013047
Didelphis albiventris
Immunity
95-012833
Lymphatics
95-012833
Skin
95-012833
Spleen
95-012833
Didelphis marsupialis
Temperature
95-012834
Thermoregulation
95-012834
Didelphis virginiana
DNA
95-012835
Evolution
95-012835
Genetics
95-012835
Dipodomys heermanni
Mating
95-013065
Pair Formation
95-013065
Propagation
95-013065
Dipodomys stephensi
Fires/Burns
95-012999
Habitat Management
95-012999
Management/California
95-012999
Dugong dugon
Dentition
95-013437
Digestion
95-013357
Digestive Rate
95-013357
Foods/Feeding
95-013437
Teeth
95-013437
Elephas
Handling Methods
95-013867
95-013868
Immobilization
95-013868
Propagation
95-013867
Elephas maximus
Agricultural Crops
95-013870
Capturing Methods
95-013869
Damage by Wildlife
95-013870

...CONTINUED...
Elephas maximus
Endangered/Threatened Species
95-013852
Eyes
95-013858
Habitat Use
95-013852
Immobilization
95-013869
Morphology
95-013858
Physiology
95-013858
Stocking/Transplanting
95-013869
Trapping/Handling Effects
95-013869
Wildlife/Habitat Relationships
95-013852
Wildlife/Human Relationships
95-013852
Elephas maximus sumatraensis
Distribution/Indonesia
95-013866
Life History/General
95-013866
Status/Indonesia
95-013866
Eligmodontia
Chromosomes
95-013062
Evolution
95-013062
Genetics
95-013062
Taxonomy
95-013062
Ellobius
Genetics
95-012942
Taxonomy
95-012942
Emballonura semicaudata
Cyclones
95-012892
Distribution/American Samoa
95-012892
Status/American Samoa
95-012892
Weather
95-012892
Enhydra
Conservation
95-013184
Conservation Education
95-013160
Habitat Alterations
95-013184
Habitat Management
95-013184
Habits/Behavior
95-013184
IUCN
95-013160
Morphology
95-013178
Physiology
95-013178
Species Identification
95-013205
Taxonomy
95-013205
Enhydra lutris
Age/Sex Relationships
95-013183
Boats
95-013430
Captive Animal Care
95-013185
Carcass Retrieval
95-012785
Census/Survey Methods
95-013430
Commercial Fishing
95-012777
95-013153
Conservation
95-013155
Diets
95-013185
Distribution/Asia
95-013155
Distribution/Pacific Ocean, Northern
95-013153
Diving
95-013183
Fish Nets
95-012777
Foods/Feeding
95-013183
Habits/Behavior
95-013154
Immobilization
95-013185
Life History/General
95-013154
Marking
95-013185
Mortality
95-012777
95-012799
Oceans
95-012785
Oil Pollution
95-012785
95-012799
Pollution
95-013153
Restoration
95-013169
Status/Asia
95-013155
Status/Pacific Ocean, Northern
95-013153
Stocking/Transplanting
95-013169
Telemetry
95-013183
Transportation
95-013185
Eptesicus fuscus
Age/Sex Relationships
95-012893
Auditory Sense
95-012922
Captive Animal Care
95-012883
Caves
95-012912
Distribution/West Virginia
95-012912
Echolocation
95-012922

...CONTINUED...
Eptesicus fuscus
Foods/Feeding
95-012893
Hibernation
95-012912
Pregnancy
95-012893
Reproduction
95-012893
Restoration
95-012883
Telemetry
95-012883
Torpor
95-012893
Eptesicus serotinus
Diurnal Rhythm
95-012887
Habits/Behavior
95-012887
Equus burchelli
Coloration
95-013632
Morphology
95-013632
Skin
95-013632
Equus caballus
Coloration
95-013632
Morphology
95-013632
Skin
95-013632
Equus caballus przewalskii
Coloration
95-013632
Management/Mongolia
95-013596
Morphology
95-013632
Restoration
95-013596
Skin
95-013632
Equus hemionus
Coloration
95-013632
Morphology
95-013632
Skin
95-013632
Erethizon dorsatum
Captive Animal Care
95-013040
Diets
95-013040
Growth/Development
95-013040
Erignathus barbatus
Commercial Fishing
95-013278
Distribution/Canada: St. Lawrence Seaway
95-013324
Fish Nets
95-013278
Range Extension
95-013324
Erinaceus concolor
Bioenergetics
95-012871
...CONTINUED...
Erinaceus concolor
Morphology
95-012871
Erinaceus europaeus
Head
95-012875
Morphology
95-012875
Osteology
95-012875
Erythrocebus patas
Parasites/Diseases
95-013745
Serology
95-013745
Social Behavior
95-013745
Transmission of Disease
95-013745
Viral Diseases
95-013745
Eschrichtius robustus
Commercial Fishing
95-013353
95-013422
Fish Nets
95-013353
95-013422
Eubalaena glacialis
Commercial Fishing
95-013291
95-013351
95-013352
95-013359
95-013404
Distribution/Washington
95-013411
Fish Nets
95-013291
95-013351
95-013352
95-013359
95-013404
Photography
95-013411
Traps/Trapping
95-013404
Eumetopias jubatus
Commercial Fishing
95-013278
Fish Nets
95-013278
Eutamias townsendii
Distribution/Oregon
95-012952
Distribution/Washington
95-012952
Forests, Old-growth
95-012952
Habitat Use
95-012952
Status/Oregon
95-012952
Status/Washington
95-012952
Felidae
Captive Animal Care
95-013223
Cardiovascular System
95-013223
Respiration
95-013223

...CONTINUED...
Felidae
Treatment
95-013223
Felis bengalensis
Captive Animal Care
95-012727
DNA
95-013248
Enclosures
95-012727
Genetics
95-013248
Progesterone
95-013221
Radioactive Markers
95-013221
Reproduction
95-013221
Sanitation
95-012727
Taxonomy
95-013248
Water Supply
95-012727
Felis caracal
Estrous Cycle
95-013225
Ovaries
95-013225
Reproduction
95-013225
Felis catus
Dentition
95-013245
Estrous Cycle
95-013225
Foods/Feeding
95-013079
95-013082
Head
95-013245
Introduction
95-013082
Islands
95-013082
Nontarget Organisms
95-012557
Predator/Prey Relationships
95-013079
Progesterone
95-013221
Radioactive Markers
95-013221
Reproduction
95-013221
95-013225
Rodenticides
95-012557
Scavengers
95-012557
Seasonal Activities
95-013079
Teeth
95-013245
Trophic Relationships
95-013079
Felis concolor
Cysts
95-013239
Dentition
95-013245
Distribution/Canada: Maritime Provinces
95-013247
...CONTINUED...
Felis concolor
Distribution/Colorado
95-013249
Distribution/North America: Great Plains
95-013250
Food Habits Studies
95-013222
Food Supply
95-013222
Foods/Feeding
95-013222
Head
95-013224
95-013245
Liver
95-013239
Neoplasms
95-013239
Parasites/Diseases
95-013215
Polycystic Disease
95-013239
Predation
95-012815
95-012821
Predator/Prey Relationships
95-012815
95-012821
Secondary Sex Characters
95-013224
Semi-arid Habitat
95-012815
Sexual Dimorphism
95-013224
Status/Canada: Maritime Provinces
95-013247
Status/Colorado
95-013249
Status/North America: Great Plains
95-013250
Teeth
95-013245
Viral Diseases
95-013215
Zoogeography
95-013224
Felis concolor coryi
Ectoparasites
95-013232
Mange
95-013232
Mites
95-013232
Parasites/Diseases
95-013215
95-013232
Predation
95-012820
Predator/Prey Relationships
95-012820
Treatment
95-013232
Viral Diseases
95-013215
Felis geoffroyi
Predation
95-012815
Predator/Prey Relationships
95-012815

...CONTINUED...
Felis geoffroyi
Semi-arid Habitat
95-012815
Felis lynx
Age/Sex Relationships
95-013251
Dentition
95-013245
Distribution/Italy
95-013234
Head
95-013245
Hematology
95-013251
Home Range/Territory
95-013400
Social Behavior
95-013400
Teeth
95-013245
Traps/Trapping
95-013241
Felis manul
Parasites/Diseases
95-013215
Viral Diseases
95-013215
Felis pardalis
Dentition
95-013245
Distribution/Mexico
95-013237
Distribution/Texas
95-013237
Habitat Use
95-013078
Head
95-013245
Home Range/Territory
95-013078
Immobilization
95-013216
Ketamine Hydrochloride
95-013216
Teeth
95-013245
Xylazine
95-013216
Felis pardina
Population Ecology
95-012773
Predator/Prey Relationships
95-012773
Felis rufus
Distribution/Canada: Alberta
95-013252
Immobilization
95-013216
Ketamine Hydrochloride
95-013216
Xylazine
95-013216
Felis rufus escuinapae
Foods/Feeding
95-013244
Felis silvestris
Conservation
95-013243
Distribution/Scotland
95-013243
Life History/General
95-013243
Felis yagouaroundi
Habitat Use
95-013078
Home Range/Territory
95-013078
Feresa attenuata
Commercial Fishing
95-013304
Fish Nets
95-013304
Funambulus pennanti
Agricultural Crops
95-012963
Damage by Wildlife
95-012963
Estrous Cycle
95-012957
Habits/Behavior
95-012963
Ovaries
95-012957
Gazella bennetti
Chromosomes
95-013637
Genetics
95-013637
Gazella dama ruficollis
Captive Animal Care
95-013584
Diagnostic Techniques
95-013584
Fenbendazole
95-013653
Hematology
95-013584
Nematodes
95-013653
Parasites/Diseases
95-013653
Treatment
95-013653
Gazella granti roosevelti
Fenbendazole
95-013653
Nematodes
95-013653
Parasites/Diseases
95-013653
Treatment
95-013653
Gazella leptoceros
Fenbendazole
95-013653
Nematodes
95-013653
Parasites/Diseases
95-013653
Gazella saudiya
Chromosomes
95-013637
Genetics
95-013637
Gazella subgutturosa
Fenbendazole
95-013653
Nematodes
95-013653
Parasites/Diseases
95-013653
Treatment
95-013653
Gazella thomsoni
Fenbendazole
95-013653

...CONTINUED...
Gazella thomsoni
Nematodes
95-013653
Parasites/Diseases
95-013653
Treatment
95-013653
Genetta genetta
Foods/Feeding
95-013079
Predator/Prey Relationships
95-013079
Seasonal Activities
95-013079
Trophic Relationships
95-013079
Geomys bursarius
Food Hoarding
95-013052
Foods/Feeding
95-012721
Habitat Use
95-012721
Prairies
95-012721
Gerbillus allenbyi
Foods/Feeding
95-013076
Habitat Use
95-013076
Sand Dunes
95-013076
Gerbillus henleyi
Chromosomes
95-013068
Genetics
95-013068
Gerbillus nanus
Chromosomes
95-013068
Genetics
95-013068
Gerbillus poecilops
Chromosomes
95-013068
Genetics
95-013068
Gerbillus pyramidum
Foods/Feeding
95-013076
Habitat Use
95-013076
Sand Dunes
95-013076
Giraffa camelopardalis
Captive Animal Care
95-013453
Fertilization
95-013453
Food Supply
95-013615
Foods/Feeding
95-013615
Habitat Use
95-013615
Handling Methods
95-013586
Immobilization
95-013586
Ovaries
95-013453
Propagation
95-013453
Glaucomys sabrinus
Distribution/Oregon
95-012952
Distribution/Washington
95-012952
Forests, Old-growth
95-012952
Habitat Use
95-012952
Predator/Prey Relationships
95-012561
Predators
95-012561
Status/Oregon
95-012952
Status/Washington
95-012952
Glaucomys sabrinus fuscus
Distribution/West Virginia
95-012492
Glauconycteris beatrix
Distribution/Africa, Central
95-012894
Distribution/Rwanda
95-012894
Distribution/Zaire
95-012894
Range Extension
95-012894
Glis glis
Encephalomyocarditis
95-012997
Parasites/Diseases
95-012997
Viral Diseases
95-012997
Globicephala melaena
Commercial Fishing
95-013306
95-013399
95-013404
Distribution/Brazil
95-013399
Euthanasia
95-013273
Fish Nets
95-013306
95-013399
95-013404
95-013423
Strandings
95-013273
Traps/Trapping
95-013404
Globicephala sieboldii
Baits/Attractants
95-013450
Commercial Fishing
95-012777
95-013265
95-013272
95-013310
95-013334
95-013406
95-013435
95-013450
Distribution
95-013272
Fish Nets
95-012777
95-013265
95-013272

...CONTINUED...
Globicephala sieboldii
Fish Nets
95-013310
95-013334
95-013406
95-013435
95-013450
Status
95-013272
Gorilla gorilla
Bacterial Diseases
95-013827
Brain
95-013834
Captive Animal Care
95-012439
95-012734
Cardiovascular System
95-013834
Embryo Transfer
95-012734
Embryology
95-012734
Food Supply
95-012723
Foods/Feeding
95-012723
Habitat Surveys
95-012723
Learning
95-012439
Nutrition
95-013782
Parasites/Diseases
95-013782
95-013827
95-013834
Parathyroid Gland
95-013782
Propagation
95-012734
Shigellosis
95-013827
Transmission of Disease
95-013827
Treatment
95-013782
95-013827
Zoos
95-012439
Gorilla gorilla beringei
Age/Sex Relationships
95-013835
Agonistic Behavior
95-013840
95-013841
Food Supply
95-013776
Foods/Feeding
95-012763
95-013776
Habitat Use
95-012763
Intraspecies Relationships
95-013840
95-013841
Nitrogen
95-012763
Nutrients
95-012763
Reproduction
95-013835
...CONTINUED...
Gorilla gorilla beringei
Sexual Maturity
95-013835
Social Behavior
95-013776
95-013840
95-013841
Gorilla gorilla gorilla
Agonistic Behavior
95-013786
Captive Animal Care
95-013702
Cardiovascular System
95-013767
Embryo Transfer
95-013702
Fertilization
95-013702
Haloperidol
95-013786
Leukemia
95-013773
Parasites/Diseases
95-013767
95-013773
Predators
95-012768
Propagation
95-013702
Treatment
95-013786
Viral Diseases
95-013773
Grampus griseus
Commercial Fishing
95-013304
95-013306
95-013334
95-013406
95-013427
Fish Nets
95-013304
95-013306
95-013334
95-013406
95-013427
Gulo gulo
Predation
95-012550
Predator/Prey Relationships
95-012550
Gymnobelideus leadbeateri
Ash
95-012824
95-012846
Extirpation
95-012837
Fires/Burns
95-012844
Forestry Practices
95-012846
Forests, Old-growth
95-012848
Habitat Alterations
95-012846
Habitat Islands
95-012848
Management/Australia
95-012824
Montane Habitat
95-012824
95-012846

...CONTINUED...
Gymnobelideus leadbeateri
Population Ecology
95-012824
95-012837
95-012844
95-012846
95-012847
95-012848
Halichoerus grypus
Age/Sex Relationships
95-013418
Breeding Grounds
95-013418
Breeding Season
95-013418
Dermatitis
95-013279
Distribution/Atlantic Ocean, Northern
95-013391
Distribution/Barents Sea
95-013391
Diving
95-013418
Harvest/Hunting Statistics
95-013391
Hormones
95-013425
Parasites/Diseases
95-013279
Photoperiodism
95-013425
Pineal Gland
95-013425
Resting
95-013418
Skin
95-013279
Sperm
95-013443
Thyroid Gland
95-013425
Treatment
95-013279
Herpestes auropunctatus
Foods/Feeding
95-013082
Introduction
95-013082
Islands
95-013082
Herpestes ichneumon
Population Ecology
95-012773
Predator/Prey Relationships
95-012773
Heteromys desmarestianus
Distribution/Mexico: Veracruz
95-013057
Forests, Tropical
95-013057
Population Ecology
95-013057
Heteromys gaumeri
Leishmaniasis
95-013010
Parasites/Diseases
95-013010
Public Health Problems
95-013010
Hippocamelus bisulcus
Management/Chile
95-013560

...CONTINUED...
Hippocamelus bisulcus
Parasites/Diseases
95-013560
Reserves/Refuges/Parks
95-013560
Hippopotamus amphibius
Lesions
95-013600
Neoplasms
95-013600
Parasites/Diseases
95-013600
Hippotragus equinus
Helminths
95-013630
Nematodes
95-013630
Parasites/Diseases
95-013630
Treatment
95-013630
Hippotragus niger
Lip Curling
95-013684
Mating
95-013684
Parturition
95-013684
Hoplomys gymnurus
Hunting Methods
95-012758
Subsistence Hunting
95-012758
Traps/Trapping
95-012758
Hylobates concolor
Leukemia
95-013773
Parasites/Diseases
95-013773
Viral Diseases
95-013773
Hylobates concolor gabriellae
Distribution/Vietnam
95-013749
Status/Vietnam
95-013749
Vocalization
95-013749
Hylobates lar
Breeding
95-013806
Leukemia
95-013773
Mating
95-013805
95-013806
Monogamy
95-013805
Pair Formation
95-013806
Parasites/Diseases
95-013773
Viral Diseases
95-013773
Hylobates syndactylus
Captive Animal Care
95-013792
Diets
95-013792
Leukemia
95-013773

...CONTINUED...
Hylobates syndactylus
Nutrition
95-013792
Parasites/Diseases
95-013773
Viral Diseases
95-013773
Zoos
95-013792
Hyperoodon
Distribution/Mexico: Gulf of California
95-013431
Range Extension
95-013431
Hyperoodon planifrons
Commercial Fishing
95-013440
Fish Nets
95-013440
Hystrix africaeaustralis
Age/Sex Relationships
95-013070
Estradiol
95-013070
Estrous Cycle
95-013070
Hystrix cristata
Distribution/Italy
95-013073
Diurnal Rhythm
95-013014
Habitat Use
95-013073
Nocturnal Activities
95-013014
Seasonal Activities
95-013014
Ichneumia albicauda
Distribution/Yemen
95-013253
Foods/Feeding
95-013253
Habits/Behavior
95-013253
Hematology
95-013253
Reproduction
95-013253
Status/Yemen
95-013253
Inia geoffrensis
Commercial Fishing
95-013296
95-013300
Fish Nets
95-013296
95-013300
Fishing
95-013296
Wildlife/Human Relationships
95-013300
Kobus ellipsiprymnus
Digestion
95-013691
Water Consumption
95-013691
Water Metabolism
95-013691
Kobus ellipsiprymnus ellipsiprymnus
Captive Animal Care
95-013584
...CONTINUED...
Kobus ellipsiprymnus ellipsiprymnus
Diagnostic Techniques
95-013584
Hematology
95-013584
Kogia breviceps
Commercial Fishing
95-013440
Fish Nets
95-013440
Kogia simus
Commercial Fishing
95-013310
Distribution/Canary Islands
95-013336
Fish Nets
95-013310
Range Extension
95-013336
Strandings
95-013336
Lagenodelphis hosei
Commercial Fishing
95-013304
Fish Nets
95-013304
Rehabilitation
95-013333
Restoration
95-013333
Strandings
95-013333
Lagenorhynchus acutus
Commercial Fishing
95-013404
Fish Nets
95-013404
95-013423
Flukes
95-013295
Heart
95-013409
Locomotion
95-013295
Morphology
95-013409
Swimming
95-013295
Traps/Trapping
95-013404
Lagenorhynchus albirostris
Commercial Fishing
95-013395
95-013404
Fish Nets
95-013395
95-013404
Traps/Trapping
95-013404
Lagenorhynchus australis
Commercial Fishing
95-013294
95-013318
95-013319
95-013358
Fish Nets
95-013294
95-013318
95-013319
Illegal Kill
95-013358
Traps/Trapping
95-013358

Lagenorhynchus obliquidens
Baits/Attractants
95-013450
Commercial Fishing
95-012777
95-013265
95-013334
95-013395
95-013427
95-013440
95-013450
Distribution/Alaska
95-013297
Fish Nets
95-012777
95-013265
95-013334
95-013395
95-013427
95-013440
95-013450
Heart
95-013409
Morphology
95-013409
Mortality
95-012777
Predators
95-013297
Status/Alaska
95-013297
Lagenorhynchus obscurus
Age/Sex Relationships
95-013293
Commercial Fishing
95-013293
95-013294
95-013395
95-013406
95-013433
95-013435
95-013436
Fish Nets
95-013293
95-013294
95-013395
95-013406
95-013433
95-013435
95-013436
Status/Pacific Ocean, Southern
95-013433
Status/Peru
95-013433
Lagomorpha
Captive Animal Care
95-012929
Foods/Feeding
95-012929
Nutrition
95-012929
Lagostomus maximus
Predator/Prey Relationships
95-012815
Predators
95-012815
Semi-arid Habitat
95-012815
Lagothrix lagotricha
Captive Animal Care
95-013772
Zoos
95-013772
Lagurus
Genetics
95-012942
Taxonomy
95-012942
Lama glama
Anesthetics
95-013676
Brain
95-013674
Captive Animal Care
95-013584
Diagnostic Techniques
95-013584
Digestive System
95-013693
Helminths
95-013674
Hematology
95-013584
Morphology
95-013693
Paralysis
95-013674
Parasites/Diseases
95-013674
Research Animals
95-013674
Trachea
95-013676
Lama guanicoe
Management/Argentina
95-013587
Lama pacos
Digestive System
95-013693
Morphology
95-013693
Lasiorhinus latifrons
Kidneys
95-012850
Lasiurus borealis
Captive Animal Care
95-012900
Diets
95-012900
Enclosures
95-012900
Foods/Feeding
95-012882
Insects
95-012882
Life History/General
95-012900
Rehabilitation
95-012900
Lasiurus cinereus
Foods/Feeding
95-012882
Insects
95-012882
Lemmus
Genetics
95-012942
Taxonomy
95-012942
Lemur catta
Captive Animal Care
95-013771
95-013839
Foods/Feeding
95-013825

...CONTINUED...
Lemur catta
Habits/Behavior
95-013825
Zoos
95-013771
95-013839
Leontopithecus rosalia
Molting
95-013735
Leptonychotes weddelli
Biometrics
95-013412
Diving
95-013412
Hematology
95-013307
Spleen
95-013307
Leptonychotes weddellii
Digestive System
95-013413
Lepus
Density
95-012933
Distribution/Italy
95-012933
Lepus americanus
Boreal Habitat
95-012513
95-012926
Foods/Feeding
95-012926
Habitat Use
95-012513
Nutrients
95-012926
Overwintering
95-012513
Population Ecology
95-012772
Predator/Prey Relationships
95-012772
Predators
95-012772
Survival
95-012772
Tundra
95-012513
Lepus capensis
Coccidiosis
95-012928
Nematodes
95-012928
Parasites/Diseases
95-012928
Protozoan Diseases
95-012928
Lepus europaeus
Diurnal Rhythm
95-012931
DNA
95-012762
Habitat Use
95-012932
Helminths
95-012930
Home Range/Territory
95-012932
Individual Behavior
95-012931
Male Reproductive Organs
95-012762
...CONTINUED...
Lepus europaeus
Movements
95-012931
Nocturnal Activities
95-012931
Overwintering
95-012931
Parasites/Diseases
95-012925
95-012930
Sperm
95-012762
Testes
95-012762
Viral Diseases
95-012925
Winter
95-012931
Lepus timidus
Heavy Metals
95-012520
Kidneys
95-012520
Liver
95-012520
Selenium
95-012520
Lipotes vexillifer
Commercial Fishing
95-013451
Fish Hooks
95-013451
Fish Nets
95-013451
Lissodelphis borealis
Commercial Fishing
95-013265
95-013440
Fish Nets
95-013265
95-013440
Lissodelphis peronii
Commercial Fishing
95-013406
Fish Nets
95-013406
Lobodon carcinophagus
Digestive System
95-013413
Loris
Taxonomy
95-013730
Loxodonta
Handling Methods
95-013867
95-013868
Immobilization
95-013868
Zoos
95-013867
Loxodonta africana
Age/Sex Relationships
95-013862
Anesthetics
95-013863
Ears
95-013863
Feet
95-013862
Food Supply
95-012723
Foods/Feeding
95-012723

...CONTINUED...
Loxodonta africana
Foods/Feeding
95-012763
95-013872
Habitat Surveys
95-012723
Habitat Use
95-012763
Hematology
95-013851
Immobilization
95-013859
Legs
95-013862
Minerals
95-013851
Neoplasms
95-013863
Nitrogen
95-012763
Nutrients
95-012763
Parasites/Diseases
95-013863
Pellet Groups
95-013872
Rainfall
95-013872
Sexual Dimorphism
95-013862
Surgery
95-013863
Transportation
95-013859
Vocalization
95-013860
Zoos
95-013860
Loxodonta africana cyclotis
Zoos
95-013853
Lutra
Conservation
95-013184
Conservation Education
95-013160
Habitat Alterations
95-013184
Habitat Management
95-013184
Habits/Behavior
95-013184
IUCN
95-013160
Morphology
95-013178
Physiology
95-013178
Species Identification
95-013205
Taxonomy
95-013205
Lutra canadensis
Atipamezole
95-013202
Boreal Habitat
95-012513
Breeding
95-013201
Cadmium
95-012797
Captive Animal Care
95-013185

...CONTINUED...
Lutra canadensis
Care/Rearing of Young
95-013201
Conservation
95-013158
DDT
95-012797
Diets
95-013185
Distribution/North America
95-013171
Fish Nets
95-013158
Growth/Development
95-013201
Habitat Use
95-012513
Habits/Behavior
95-013154
Heavy Metals
95-012797
Highway Mortality
95-013158
Hunting Pressure
95-013158
Illegal Kill
95-013158
Immobilization
95-013185
95-013202
Injuries
95-013158
Ketamine Hydrochloride
95-013202
Lead
95-012797
Life History/General
95-013154
95-013171
Marking
95-013185
Medetomidine
95-013202
Mercury
95-012797
Overwintering
95-012513
Physiology
95-012797
Pollution
95-013171
Polychlorinated Biphenyls
95-012797
Restoration
95-013169
Social Behavior
95-013201
Status/North America
95-013171
Stocking/Transplanting
95-013169
Transportation
95-013185
Traps/Trapping
95-013171
Tundra
95-012513
Lutra felina
Distribution/Central America
95-013146
Distribution/South America
95-013146

...CONTINUED...
Lutra felina
Habitat Alterations
95-013146
Habits/Behavior
95-013154
Life History/General
95-013154
Pollution
95-013146
Status/Central America
95-013146
Status/South America
95-013146
Lutra longicaudis
Conservation
95-013158
Distribution/Central America
95-013146
Distribution/South America
95-013146
Fish Nets
95-013158
Habitat Alterations
95-013146
Habits/Behavior
95-013154
Highway Mortality
95-013158
Hunting Pressure
95-013158
Illegal Kill
95-013158
Injuries
95-013158
Life History/General
95-013154
Pollution
95-013146
Status/Central America
95-013146
Status/South America
95-013146
Lutra longicaudis annectens
Agricultural Practices
95-013156
Distribution/Mexico
95-013156
Fishing
95-013156
Pollution
95-013156
Status/Mexico
95-013156
Lutra lutra
Acanthocephala
95-013196
Age/Sex Ratios
95-013159
95-013168
Age/Sex Relationships
95-013159
95-013168
Agricultural Practices
95-013191
Anesthetics
95-013138
Bacterial Diseases
95-013188
Bibliographies
95-013189
Cadmium
95-012786
...CONTINUED...
Lutra lutra
Cadmium
95-012797
Captive Animal Care
95-013141
95-013182
95-013185
95-013188
Carrying Capacity
95-013206
Census/Survey Methods
95-013170
Cestodes
95-013196
Conservation
95-013155
95-013158
95-013180
95-013194
Conservation Education
95-013186
Conservation Programs
95-013186
Corridors
95-013149
DDE
95-012798
DDT
95-012797
Diagnostic Techniques
95-013188
Diets
95-013182
95-013185
Distribution/Africa
95-013191
Distribution/Asia
95-013155
Distribution/Belgium
95-013174
Distribution/England
95-013187
Distribution/Estonia
95-013163
Distribution/Europe
95-013167
Distribution/Finland
95-013203
Distribution/India
95-013195
Distribution/Italy
95-013181
Distribution/Nepal
95-013137
Distribution/Spain
95-013161
95-013194
Distribution/Sri Lanka
95-013151
Distribution/Switzerland
95-013208
Ectoparasites
95-013188
Endoparasites
95-013188
95-013196
Fish Nets
95-013158
95-013159
95-013168
Food Supply
95-012786

...CONTINUED...
Lutra lutra
Food Supply
95-012806
Foods/Feeding
95-012798
95-013137
95-013151
95-013181
95-013182
95-013187
95-013195
Forests
95-013137
Genetics
95-013206
Habitat Alterations
95-013180
Habitat Management
95-013149
95-013180
95-013186
95-013206
Habitat Use
95-013137
95-013151
95-013161
95-013163
95-013181
95-013182
95-013193
95-013204
Habits/Behavior
95-013152
Heavy Metals
95-012786
95-012797
Helminths
95-013196
Highway Mortality
95-013158
95-013159
History/Estonia
95-013163
Home Range/Territory
95-013187
Hunting Pressure
95-013158
Illegal Kill
95-013158
Immobilization
95-013185
Industrialization
95-013167
Injuries
95-013158
Ketamine Hydrochloride
95-013138
Land Use
95-013191
Lead
95-012786
95-012797
Life History/General
95-013152
95-013194
Management/Germany
95-013186
Management/Italy
95-013157
Management/Netherlands
95-013149
95-013206

...CONTINUED...
Lutra lutra
Management/Spain
95-013194
Marking
95-013185
Mercury
95-012786
95-012797
Metabolism
95-013164
Mitigation
95-013168
Mortality
95-012798
Nematodes
95-013196
Nutrition
95-013188
Oxygen
95-013164
Parasites/Diseases
95-013188
95-013196
Pesticides
95-012806
Physiology
95-012797
Planning
95-013180
Pollution
95-013191
Polychlorinated Biphenyls
95-012797
95-012798
95-012806
Population Ecology
95-013206
Propagation
95-013141
95-013157
Publications
95-013190
Reservoirs
95-013193
Resting Sites
95-013151
Restoration
95-013149
95-013169
95-013206
Rivers
95-013161
95-013193
Scent Marking
95-013147
95-013170
95-013181
95-013182
Seasonal Activities
95-013147
Status/Africa
95-013191
Status/Asia
95-013155
Status/Belgium
95-013174
Status/Estonia
95-013163
Status/Europe
95-013167
Status/Italy
95-013181

...CONTINUED...
Lutra lutra
Status/Nepal
95-013137
Status/Spain
95-013193
Status/Switzerland
95-013208
Stocking/Transplanting
95-013157
95-013169
Study Methods
95-013190
Surgery
95-013138
Telemetry
95-013138
Temperature
95-013164
Transportation
95-013185
Trematodes
95-013196
Viral Diseases
95-013188
Water Level
95-013161
95-013193
Water Pollution
95-012806
95-013167
Water Use
95-013161
95-013193
Wetlands
95-013191
95-013204
Xylazine
95-013138
Lutra lutra kutab
Distribution/Pakistan
95-013145
Life History/General
95-013145
Lutra lutra lutra
Management/England
95-013207
Propagation
95-013207
Restoration
95-013207
Stocking/Transplanting
95-013207
Lutra maculicollis
Agricultural Practices
95-013191
Distribution/Africa
95-013191
Habits/Behavior
95-013152
Land Use
95-013191
Life History/General
95-013152
Pollution
95-013191
Status/Africa
95-013191
Wetlands
95-013191
Lutra perspicillata
Commercial Fishing
95-013200
...CONTINUED...
Lutra perspicillata
Conservation
95-013155
Density
95-013200
Distribution/Asia
95-013155
Distribution/India
95-013195
Foods/Feeding
95-013195
Habits/Behavior
95-013152
95-013175
Life History/General
95-013152
Oil/Gas Development
95-013200
Pollution
95-013200
Recordings
95-013199
Reserves/Refuges/Parks
95-013175
Roads
95-013200
Status/Asia
95-013155
Vocalization
95-013199
Lutra perspicillata sindica
Distribution/Pakistan
95-013145
Life History/General
95-013145
Lutra provocax
Distribution/Central America
95-013146
Distribution/South America
95-013146
Foods/Feeding
95-013173
Habitat Alterations
95-013146
Habitat Use
95-013173
Habits/Behavior
95-013154
Hunting Pressure
95-013173
Illegal Trade
95-013173
Laws/Law Enforcement
95-013173
Life History/General
95-013154
Pollution
95-013146
Status/Central America
95-013146
Status/Chile
95-013173
Status/South America
95-013146
Lutra sumatrana
Conservation
95-013155
Distribution/Asia
95-013155
Habits/Behavior
95-013152
Life History/General
95-013152

...CONTINUED...
Lutra sumatrana
Status/Asia
95-013155
Lycaon pictus
Diagnostic Techniques
95-013083
Histology
95-013083
Parasites/Diseases
95-013083
Rabies
95-013083
Viral Diseases
95-013083
Macaca arctoides
Captive Animal Care
95-013797
Fertility
95-013797
Reproduction
95-013797
Sleep
95-013788
Visual Aids
95-013788
Macaca cyclopis
Captive Animal Care
95-013797
Fertility
95-013797
Reproduction
95-013797
Macaca fascicularis
Aging
95-013794
Captive Animal Care
95-013710
95-013797
Dentition
95-013794
Fertility
95-013797
Foods/Feeding
95-013802
Growth/Development
95-013794
Habits/Behavior
95-013770
Handling Methods
95-013710
Immunity
95-013731
Laws/Law Enforcement
95-013710
Mating
95-013756
Parasites/Diseases
95-013710
Quarantine
95-013710
Reproduction
95-013797
Serology
95-013731
Social Behavior
95-013756
Teeth
95-013794
Transportation
95-013710
Viral Diseases
95-013710
...CONTINUED...
Macaca fascicularis
Zoos
95-013802
Macaca fuscata
Agonistic Behavior
95-013722
Leukemia
95-013773
Parasites/Diseases
95-013773
Social Behavior
95-013722
Viral Diseases
95-013773
Macaca fuscata yakui
Food Supply
95-013695
Foods/Feeding
95-013694
95-013695
Temperature
95-013695
Macaca mulatta
Alarms
95-013704
Bacterial Diseases
95-013795
Captive Animal Care
95-013797
Care/Rearing of Young
95-013774
Corticosteroids
95-013703
Endocrinology
95-013704
Fertility
95-013797
Geophagy
95-013787
Herpesvirus
95-013793
Laws/Law Enforcement
95-013793
Listeriosis
95-013795
Locomotion
95-013774
Parasites/Diseases
95-013793
95-013795
Public Health Problems
95-013793
Quarantine
95-013793
Reproduction
95-013797
Research Animals
95-013793
Sexual Maturity
95-013703
Social Behavior
95-013703
Stress
95-013704
Testosterone
95-013703
Viral Diseases
95-013793
Vocalization
95-013704
Macaca nemestrina
Age/Sex Relationships
95-013775

...CONTINUED...
Macaca nemestrina
Animal Welfare/Rights
95-013712
Captive Animal Care
95-013712
Care/Rearing of Young
95-013775
Habits/Behavior
95-013712
Intraspecies Relationships
95-013775
Reproduction
95-013775
Research Animals
95-013712
Social Behavior
95-013775
Macaca radiata
Animal Welfare/Rights
95-013712
Bacterial Diseases
95-013795
Captive Animal Care
95-013712
Habits/Behavior
95-013712
Listeriosis
95-013795
Parasites/Diseases
95-013795
Research Animals
95-013712
Macaca silenus
Bacterial Diseases
95-013752
Meningitis
95-013752
Parasites/Diseases
95-013752
Macaca sylvanus
Alarms
95-013741
Auditory Sense
95-013741
Vocalization
95-013741
Macaca thibetana
Care/Rearing of Young
95-013791
Social Behavior
95-013791
Macropodidae
Bacterial Diseases
95-012828
Coccidiosis
95-012828
Injuries
95-012828
Myopathy
95-012828
Parasites/Diseases
95-012828
Pneumonia
95-012828
Protozoan Diseases
95-012828
Tetanus
95-012828
Toxoplasmosis
95-012828
Macropus antilopinus
Captive Animal Care
95-012827
...CONTINUED...
Macropus antilopinus
Cardiomyopathy
95-012827
Necropsy
95-012827
Parasites/Diseases
95-012827
Macropus eugenii
Growth/Development
95-012825
Lactation
95-012825
Parasites/Diseases
95-012849
Proteins
95-012825
Protozoan Diseases
95-012849
Serology
95-012849
Toxoplasmosis
95-012849
Vaccination
95-012849
Macropus fuliginosus
Aerial Surveys
95-012832
Aircraft
95-012832
Census/Survey Methods
95-012832
Density
95-012823
Distribution/Australia: Western Australia
95-012823
Habitat Use
95-012823
Status/Australia: Western Australia
95-012823
Macropus giganteus
Aerial Surveys
95-012832
Aircraft
95-012832
Census/Survey Methods
95-012832
Macropus robustus
Density
95-012823
Distribution/Australia: Western Australia
95-012823
Habitat Use
95-012823
Status/Australia: Western Australia
95-012823
Macropus rufus
Aerial Surveys
95-012832
Aircraft
95-012832
Census/Survey Methods
95-012832
Hepatitis
95-012830
Herpesvirus
95-012830
Parasites/Diseases
95-012830

...CONTINUED...
Macropus rufus
Viral Diseases
95-012830
Macroscelides proboscideus
Bioenergetics
95-012874
Cryptococcosis
95-013832
Foods/Feeding
95-012874
Fungal Diseases
95-013832
Parasites/Diseases
95-013832
Macrotis lagotis
Distribution/Australia
95-012851
Extirpation
95-012858
Life History/General
95-012851
Management/Australia
95-012858
Population Ecology
95-012858
Restoration
95-012858
Macrotus californicus
DNA
95-012917
Genetics
95-012917
Macrotus waterhousii
DNA
95-012917
Genetics
95-012917
Madoqua kirki
Environmental Factors
95-013648
Foods/Feeding
95-013648
Mammals, Marine
Habits/Behavior
95-013301
Handling Methods
95-013370
Parasites/Diseases
95-013410
Propagation
95-013370
Zoos
95-013301
95-013370
Mandrillus sphinx
Food Supply
95-012723
Foods/Feeding
95-012723
Habitat Surveys
95-012723
Marmota caudata aurea
Alarms
95-012948
95-012949
Vocalization
95-012948
95-012949
Marmota flaviventris
Foods/Feeding
95-012968
Hibernation
95-012968
...CONTINUED...
Marmota flaviventris
Metabolism
95-012968
Thermoregulation
95-012968
Marmota marmota
Distribution/Italy
95-012947
95-012962
Population Ecology
95-012962
Productivity
95-012962
Survival
95-012962
Marmota monax
Individual Recognition
95-012432
Marking
95-012432
Marsupials
Anesthetics
95-012856
Captive Animal Care
95-012856
Handbooks
95-012839
Immobilization
95-012856
Life History/General
95-012839
Species Identification
95-012839
Tiletamine
95-012856
Zolazepam
95-012856
Martes
Foods/Feeding
95-012508
Seed Dispersal
95-012508
Martes americana
Density
95-013140
Foods/Feeding
95-013140
Habitat Use
95-013140
Home Range/Territory
95-013140
Tracks/Tracking
95-013212
Martes foina
Carrying Capacity
95-013165
Cestodes
95-013197
Density
95-013165
Distribution/Italy
95-013142
Foods/Feeding
95-013142
Home Range/Territory
95-013179
Hunting/Anti-hunting
95-013081
Morphology
95-013150
Nematodes
95-013197

...CONTINUED...
Martes foina
Parasites/Diseases
95-013197
Productivity
95-013165
Reproduction
95-013165
Traps/Trapping
95-013081
Zoogeography
95-013150
Martes martes
Age/Sex Relationships
95-013176
Atipamezole
95-013139
Foods/Feeding
95-013079
Forests, Coniferous
95-013176
Habitat Use
95-013176
Hematology
95-013139
Home Range/Territory
95-013176
Immobilization
95-013139
Ketamine Hydrochloride
95-013139
Medetomidine
95-013139
Predator/Prey Relationships
95-013079
Seasonal Activities
95-013079
95-013176
Trophic Relationships
95-013079
Martes melampus
Hepatozoonosis
95-013211
Parasites/Diseases
95-013211
Protozoan Diseases
95-013211
Martes pennanti
Tracks/Tracking
95-013212
Megaptera novaeangliae
Auditory Sense
95-013360
Biopsy
95-013277
Coloration
95-013316
Commercial Fishing
95-013352
95-013359
95-013360
95-013404
95-013422
Distribution/New Caledonia
95-013314
Distribution/Pacific Ocean, Southern
95-013314
Fish Nets
95-013352
95-013359
95-013360
95-013404
...CONTINUED...
Megaptera novaeangliae
Fish Nets
95-013422
Flippers
95-013311
Habits/Behavior
95-013287
95-013360
Individual Recognition
95-013314
95-013316
Migration/Atlantic Ocean, Southern
95-013270
Migration/South Africa
95-013270
Nets/Netting
95-013360
Photography
95-013314
Repellents
95-013360
Swimming
95-013311
Trapping/Handling Effects
95-013277
Traps/Trapping
95-013404
Meles meles
Age/Sex Relationships
95-013210
Bioenergetics
95-013210
Burrows
95-013177
Density
95-013162
Distribution/Finland
95-013162
Habitat Use
95-013177
Lactation
95-013210
Physical Condition
95-013210
Reproduction
95-013210
Season
95-013177
Status/Finland
95-013162
Mephitis mephitis
Damage by Wildlife
95-012553
Displays
95-012822
Fences
95-012553
Nest Predation
95-012553
Predator/Prey Relationships
95-012822
Predators
95-012822
Mesoplodon
Commercial Fishing
95-013435
Fish Nets
95-013435
Mesoplodon bidens
Commercial Fishing
95-013359

...CONTINUED...
Mesoplodon bidens
Fish Nets
95-013359
Mesoplodon carlhubbsi
Commercial Fishing
95-013334
Fish Nets
95-013334
Mesoplodon densirostris
Distribution/Rhode Island
95-013380
Range Extension
95-013380
Mesoplodon mirus
Distribution/Atlantic Ocean
95-013428
Distribution/North Carolina
95-013428
Microgale cowani
Morphology
95-012879
Taxonomy
95-012879
Microgale dobsoni
Morphology
95-012879
Taxonomy
95-012879
Microgale longirostris
Morphology
95-012879
Taxonomy
95-012879
Microgale melanorrhachis
Morphology
95-012879
Taxonomy
95-012879
Microgale talazaci
Morphology
95-012879
Taxonomy
95-012879
Microgale thomasi
Morphology
95-012879
Taxonomy
95-012879
Microtus agrestis
Age/Sex Relationships
95-012993
Home Range/Territory
95-012993
Metabolism
95-013041
95-013042
Mortality
95-012819
Parasites/Diseases
95-013048
Population Ecology
95-012819
Predator/Prey Relationships
95-012552
95-012819
Predators
95-012552
95-012819
Public Health Problems
95-013048
Social Behavior
95-012993
...CONTINUED...
Microtus agrestis
Temperature
95-013041
95-013042
Viral Diseases
95-013048
Microtus arvalis
Breeding
95-013066
Colonization
95-013033
Control
95-012557
Damage by Wildlife
95-012557
Density
95-013033
Habitat Use
95-013033
Interspecies Relationships
95-013033
Population Ecology
95-013066
Productivity
95-013033
Reproduction
95-013066
Rodenticides
95-012557
Season
95-013066
Sexual Maturity
95-013066
Social Behavior
95-013033
Zoogeography
95-013066
Microtus brandti
Age/Sex Relationships
95-013034
Growth/Development
95-013034
Molting
95-013064
Morphology
95-013034
Photoperiodism
95-013064
Reproduction
95-013034
Season
95-013034
Sexual Maturity
95-013034
Temperature
95-013064
Testes
95-013034
Microtus mexicanus
Taxonomy
95-012996
Microtus mexicanus ocotensis
New Subspecies
95-012996
Taxonomy
95-012996
Microtus mogollonensis
Digestive System
95-013024
Helminths
95-013024
Microtus ochrogaster
Care/Rearing of Young
95-013043

...CONTINUED...
Microtus ochrogaster
Dispersal
95-013043
Intraspecies Relationships
95-013043
Nests/Nesting
95-013043
Microtus oeconomus
Colonization
95-013033
Density
95-012991
95-013033
Habitat Islands
95-012991
Habitat Use
95-013033
Interspecies Relationships
95-013033
Productivity
95-013033
Reproduction
95-012991
Sex Ratio
95-012991
Social Behavior
95-013033
Wildlife/Habitat Relationships
95-012991
Microtus pennsylvanicus
Age/Sex Relationships
95-012995
Care/Rearing of Young
95-012995
Communication
95-013022
Defensive Behavior
95-012770
Digestive System
95-013017
Distribution/Kansas
95-013069
Habitat Use
95-012770
Morphology
95-012995
Olfactory Sense
95-012770
95-013022
Photoperiodism
95-013022
Predators
95-012770
Scent Marking
95-012770
Season
95-013017
Seasonal Activities
95-013022
Status/Kansas
95-013069
Microtus pyrenaicus
Reproduction
95-013008
Microtus quasiater
Chromosomes
95-013009
Genetics
95-013009
Karyotypes
95-013009
Microtus rossiaemeridionalis
Mortality
95-012819
...CONTINUED...
Microtus rossiaemeridionalis
Population Ecology
95-012819
Predator/Prey Relationships
95-012819
Predators
95-012819
Microtus umbrosus
Chromosomes
95-013009
Genetics
95-013009
Karyotypes
95-013009
Mirounga angustirostris
Commercial Fishing
95-012777
Fish Nets
95-012777
Hematology
95-013307
Mortality
95-012777
Spleen
95-013307
Mirounga leonina
Age/Sex Relationships
95-013281
Anesthetics
95-013444
Diazepam
95-013444
Diving
95-013281
Foods/Feeding
95-013281
Habitat Use
95-013281
Immobilization
95-013444
Ketamine Hydrochloride
95-013444
Xylazine
95-013444
Zolazepam
95-013444
Mirza coquereli
Estrous Cycle
95-013823
Gestation
95-013823
Reproduction
95-013823
Monachus schauinslandi
Commercial Fishing
95-013349
Cytology
95-013397
Damage by Wildlife
95-013349
Economic Value
95-013349
Estrous Cycle
95-013397
Progesterone
95-013397
Monodon monoceros
Commercial Fishing
95-013359
95-013395
Fish Nets
95-013359

...CONTINUED...
Monodon monoceros
Fish Nets
95-013395
Mus crociduroides
DNA
95-012988
Genetics
95-012988
Mus musculus
Breeding Season
95-012986
Cadmium
95-012800
Density
95-012986
Growth/Development
95-012800
Habitat Use
95-012986
Heavy Metals
95-012800
Islands
95-012986
Lead
95-012800
Molting
95-012987
Mortality
95-012800
Neonates
95-012800
Pelage
95-012987
Pollution
95-012800
Population Ecology
95-012986
Productivity
95-012986
Mus musculus domesticus
Age/Sex Relationships
95-012984
Drought
95-012982
Feral Animals
95-012985
Intraspecies Relationships
95-012984
Population Ecology
95-012982
Rainfall
95-012982
Reproduction
95-012982
Rice
95-012982
Social Behavior
95-012984
Testosterone
95-012982
Traps/Trapping
95-012985
Mustela erminea
Damage by Wildlife
95-012553
Fences
95-012553
Nest Predation
95-012553
Predation
95-012770
95-012819

...CONTINUED...
Mustela erminea
Predator/Prey Relationships
95-012819
Mustela nigripes
Captive Animal Care
95-013148
Diets
95-013148
Enclosures
95-013148
Neonates
95-013148
Parasites/Diseases
95-013143
Protozoan Diseases
95-013143
Toxoplasmosis
95-013143
Mustela nivalis
Nontarget Organisms
95-012557
Predation
95-012556
95-012819
Predator/Prey Relationships
95-012819
Rodenticides
95-012557
Scavengers
95-012557
Mustela putorius
Food Supply
95-013166
Foods/Feeding
95-012508
95-013166
Habitat Use
95-013166
Seed Dispersal
95-012508
Mustela putorius furo
Abdomen
95-013209
Neoplasms
95-013209
Parasites/Diseases
95-013209
Mustela vison
DDE
95-012798
Foods/Feeding
95-012798
Mortality
95-012798
Polychlorinated Biphenyls
95-012798
Predation
95-012770
Mustelidae
Acid Precipitation
95-012791
Habitat Use
95-012791
Myocastor coypus
Distribution/Italy
95-012979
Grazing
95-012975
Habitat Management
95-012975
Habitat Use
95-012975

...CONTINUED...
Myocastor coypus
Management/Louisiana
95-012975
Population Control
95-012978
Population Ecology
95-012978
Rangeland
95-012975
Status/Italy
95-012979
Wildlife/Livestock Relationships
95-012975
Myomys albipes
Growth/Development
95-013002
Propagation
95-013002
Reproduction
95-013002
Myomys verreauxi
Foods/Feeding
95-013032
Seed Dispersal
95-013032
Myosorex varius
Foods/Feeding
95-013032
Seed Dispersal
95-013032
Myotis
Hibernation
95-012924
Status/Czech Republic
95-012924
Myotis brandti
Distribution/Denmark
95-012889
Movements
95-012889
Telemetry
95-012889
Myotis dasycneme
Distribution/Denmark
95-012889
Movements
95-012889
Telemetry
95-012889
Myotis daubentoni
Distribution/Denmark
95-012889
Foods/Feeding
95-012919
Movements
95-012889
Roosts/Roosting
95-012919
Telemetry
95-012889
Thermoregulation
95-012919
Water Metabolism
95-012919
Myotis emarginatus
Distribution/Saudi Arabia
95-012891
Range Extension
95-012891
Myotis grisescens
Caves
95-012912
...CONTINUED...
Myotis grisescens
Distribution/West Virginia
95-012492
95-012912
Hibernation
95-012912
Myotis keenii septentrionalis
Caves
95-012912
Distribution/West Virginia
95-012912
Hibernation
95-012912
Myotis leibii
Caves
95-012912
Distribution/West Virginia
95-012912
Hibernation
95-012912
Myotis lucifugus
Caves
95-012912
Distribution/West Virginia
95-012912
Hibernation
95-012912
Longevity
95-012888
Myotis myotis
Hibernation
95-012924
Status/Czech Republic
95-012924
Myotis mystacinus
Albinism
95-012918
Myotis nattereri
Distribution/Denmark
95-012889
Movements
95-012889
Telemetry
95-012889
Myotis sodalis
Caves
95-012912
Distribution/West Virginia
95-012492
95-012912
Habitat Use
95-012509
Hibernation
95-012912
Interspecies Relationships
95-012509
Nests/Nesting
95-012509
Roosts/Roosting
95-012509
Nannospalax ehrenbergi
Chromosomes
95-013077
Intergradation
95-013077
Spermatogenesis
95-013077
Nasua narica
Habitat Use
95-013078
Home Range/Territory
95-013078

Neofelis nebulosa
Artificial Insemination
95-013220
Cysts
95-013239
Female Reproductive Organs
95-013220
Liver
95-013239
Neoplasms
95-013239
Polycystic Disease
95-013239
Progesterone
95-013221
Propagation
95-013220
Radioactive Markers
95-013221
Reproduction
95-013221
Reproductive/Growth Regulators
95-013220
Neofiber alleni
Burrows
95-012511
Interspecies Relationships
95-012511
Nests/Nesting
95-012511
Neomys anomalus
Distribution/Spain
95-012880
Life History/General
95-012880
Neomys fodiens
Productivity
95-012876
Reproduction
95-012876
Neophocaena phocaenoides
Commercial Fishing
95-013355
95-013356
95-013395
95-013427
95-013451
Distribution/Thailand
95-013426
Fish Hooks
95-013451
Fish Nets
95-013355
95-013356
95-013395
95-013427
95-013451
Status/Thailand
95-013426
Neotoma
Predator/Prey Relationships
95-012561
Predators
95-012561
Neotoma albigula
Distribution/Mexico: San Luis Potosi
95-013027
Distribution/Mexico: Zacatecas
95-013027
Life History/General
95-013027
Neotoma floridana
Care/Rearing of Young
95-013060
Food Supply
95-013060
Neotoma mexicana
Distribution/Mexico: Durango
95-013035
Life History/General
95-013035
Neotomodon alstoni
Population Ecology
95-013011
Reproduction
95-013011
Notomys alexis
Food Supply
95-013053
Population Ecology
95-013053
Rainfall
95-013053
Nyctalus noctula
Courtship Behavior
95-012920
Predators
95-012554
Social Behavior
95-012920
Vocalization
95-012920
Nycteris
Bacula
95-012913
Osteology
95-012913
Taxonomy
95-012913
Nycticebus coucang
Herpesvirus
95-013826
Leukemia
95-013826
Neoplasms
95-013826
Parasites/Diseases
95-013826
Viral Diseases
95-013826
Nycticeius humeralis
Ectoparasites
95-012911
Parasites/Diseases
95-012911
Octodon degus
Age/Sex Relationships
95-013026
Body Temperature
95-013026
Diurnal Rhythm
95-013026
Male Reproductive Organs
95-013007
Photoperiodism
95-013007
Social Behavior
95-013026
Testicular Cycle
95-013007
Odobenus rosmarus
Commercial Fishing
95-013278

...CONTINUED...
Odobenus rosmarus
Distribution/Canada: Northwest Territories
95-013424
Fish Nets
95-013278
Predation
95-012549
Predator/Prey Relationships
95-012549
Odocoileus
Bacterial Diseases
95-013473
Foods/Feeding
95-013471
Game Farms
95-013473
Habitat Use
95-012722
95-013471
History/United States, Western
95-012722
Management/United States, Western
95-012722
Parasites/Diseases
95-013473
Rangeland
95-012722
Tuberculosis
95-013473
Wildlife/Livestock Relationships
95-013471
Odocoileus hemionus
Browsing
95-013472
Chaparral
95-013507
Distribution/North America
95-013492
Elaphostrongylosis
95-013491
Fires/Burns
95-013507
Foods/Feeding
95-013459
95-013463
95-013476
Forests, Coniferous
95-013498
Forests, Mixed
95-013498
Habitat Alterations
95-013476
Habitat Surveys
95-013498
Habitat Use
95-013459
95-013472
95-013476
Hunting/Anti-hunting
95-013498
Management/Arizona
95-013507
Management/California
95-013498
Nematodes
95-013491
Oak
95-013498
Overwintering
95-013459
...CONTINUED...
Odocoileus hemionus
Parasites/Diseases
95-013491
Sagebrush
95-013472
Status/North America
95-013492
Wildlife/Habitat Relationships
95-013463
Odocoileus hemionus columbianus
Distribution/California
95-013467
Foods/Feeding
95-013467
Population Control
95-013494
Reproduction
95-013494
Reproductive/Growth Regulators
95-013494
Odocoileus hemionus sitkensis
Forests, Old-growth
95-013481
Habitat Use
95-013481
Movements
95-013481
Watershed Management
95-013481
Odocoileus virginianus
Age/Sex Ratios
95-013504
Age/Sex Relationships
95-013480
Agricultural Crops
95-013501
Baits/Attractants
95-013477
95-013501
Biological Indicators
95-013497
Biological Tags
95-013505
Biosphere Reserves
95-013493
Body Composition
95-013508
Browsing
95-013479
95-013502
Catarrhal Fever
95-013486
Census/Survey Methods
95-013488
95-013499
Control
95-013477
Damage by Wildlife
95-013477
95-013479
95-013502
Diagnostic Techniques
95-013506
Dispersal
95-013484
95-013495
Distribution/Canada
95-013490
Distribution/Kentucky
95-013496
Distribution/North America
95-013492

...CONTINUED...
Odocoileus virginianus
Distribution/Texas
95-013485
Endoparasites
95-013504
Epizootic Hemorrhagic Disease
95-013486
Equipment
95-013506
Estrous Cycle
95-013478
Excretion
95-013482
Food Consumption
95-013508
Food Habits Studies
95-013485
Food Supply
95-013480
95-013485
95-013493
Foods/Feeding
95-013480
95-013489
95-013496
Forests, Old-growth
95-013479
Forests, Tropical
95-013499
Genetics
95-013483
Habitat Surveys
95-013493
Habitat Use
95-013460
95-013489
95-013495
95-013496
95-013499
95-013505
Habits/Behavior
95-013503
Head
95-013504
Hematology
95-013500
Histology
95-013500
Host/Parasite Relationships
95-013497
Immunization
95-013478
Interspecies Relationships
95-013466
Metabolism
95-013508
Mortality
95-013486
Movements
95-013495
95-013505
Necropsy
95-013486
Nematodes
95-013460
95-013466
95-013506
Neonates
95-013484
Nitrogen
95-013482
Nocturnal Activities
95-013488

...CONTINUED...
Odocoileus virginianus
Nonlethal Control
95-013477
Nutrition
95-013480
95-013485
Parasites/Diseases
95-012810
95-013460
95-013466
95-013486
95-013497
95-013504
95-013506
Population Control
95-013487
Predator/Prey Relationships
95-012771
95-012820
Predators
95-012771
95-012820
Range Extension
95-013490
Reproductive/Growth Regulators
95-013487
Sanitation
95-013506
Season
95-013482
95-013497
95-013508
Seasonal Activities
95-013508
Selenium
95-013500
Social Behavior
95-013484
Status/Missouri
95-013486
Status/North America
95-013492
Survival
95-013484
Telemetry
95-013503
Ticks
95-013497
Trace Elements
95-013500
Transect Surveys
95-013488
Transmission of Disease
95-013460
Traps/Trapping
95-013501
Urea
95-013482
Urine
95-013482
Viral Diseases
95-013486
Wetlands
95-013501
Wildlife/Livestock Relationships
95-013493
Ondatra zibethicus
Grazing
95-012975
Habitat Management
95-012975
Habitat Use
95-012975

...CONTINUED...
Ondatra zibethicus
Management/Louisiana
95-012975
Rangeland
95-012975
Wildlife/Livestock Relationships
95-012975
Orcaella brevirostris
Distribution/Thailand
95-013426
Status/Thailand
95-013426
Orcinus orca
Captive Animal Care
95-013282
Commercial Fishing
95-013291
95-013334
95-013399
95-013406
95-013448
Cytology
95-013282
Damage by Wildlife
95-013448
Diagnostic Techniques
95-013282
Distribution/Brazil
95-013399
Economic Value
95-013448
Fish Nets
95-013291
95-013334
95-013399
95-013406
Parasites/Diseases
95-013282
Physical Condition
95-013282
Predation
95-013297
Urinalysis
95-013282
Oreamnos americanus
Age/Sex Relationships
95-013610
Social Behavior
95-013610
Oreotragus oreotragus
Captive Animal Care
95-013453
Embryo Transfer
95-013453
Embryology
95-013453
Fertilization
95-013453
Ovaries
95-013453
Propagation
95-013453
Ornithorhynchus anatinus
Age/Sex Relationships
95-013856
Breeding Season
95-013856
Captive Animal Care
95-013873
Habitat Use
95-013857
Home Range/Territory
95-013856

...CONTINUED...
Ornithorhynchus anatinus
Home Range/Territory
95-013857
Movements
95-013856
Seasonal Activities
95-013857
Zoos
95-013873
Oryctolagus cuniculus
Population Ecology
95-012773
Predator/Prey Relationships
95-012552
95-012773
Predators
95-012552
Oryx dammah
Estrous Cycle
95-013680
Fenbendazole
95-013653
Nematodes
95-013653
Ovaries
95-013680
Parasites/Diseases
95-013653
Reproduction
95-013680
Oryzomys
Forests, Tropical
95-013030
Seed Dispersal
95-013030
Wildlife/Habitat Relationships
95-013030
Oryzomys albigularis
Chromosomes
95-012994
Genetics
95-012994
Karyotypes
95-012994
Taxonomy
95-012994
Oryzomys flavescens
Digestive System
95-013020
Foods/Feeding
95-013020
Stomach
95-013020
Oryzomys intermedius
Density
95-013003
Home Range/Territory
95-013003
Life History/General
95-013003
Population Ecology
95-013003
Oryzomys melanotis
Leishmaniasis
95-013010
Parasites/Diseases
95-013010
Public Health Problems
95-013010
Otaria flavescens
Commercial Fishing
95-013358

...CONTINUED...
Otaria flavescens
Illegal Kill
95-013358
Traps/Trapping
95-013358
Otomys
Foods/Feeding
95-013032
Seed Dispersal
95-013032
Otomys irroratus
Fecundity
95-013050
Genetics
95-013050
Growth/Development
95-013050
Hybridization
95-013050
Karyotypes
95-013050
Productivity
95-013050
Reproduction
95-013050
Ovibos moschatus
Bibliographies
95-013641
Ovis canadensis
Age/Sex Relationships
95-013638
Contagious Ecthyma
95-013638
Foods/Feeding
95-013621
Genetics
95-013608
Growth/Development
95-013608
Habitat Use
95-012722
95-013621
History/United States, Western
95-012722
Horns
95-013608
Management/United States, Western
95-012722
Movements
95-013621
Parasites/Diseases
95-013638
Population Ecology
95-013608
Rangeland
95-012722
Ovis canadensis canadensis
Gestation
95-013626
Growth/Development
95-013626
Reproduction
95-013626
Ovis canadensis cremnobates
Gestation
95-013626
Growth/Development
95-013626
Reproduction
95-013626
Ovis canadensis mexicana
Auditory Sense
95-013658
...CONTINUED...
Ovis canadensis mexicana
Ears
95-013658
Ectoparasites
95-013658
Gestation
95-013626
Growth/Development
95-013626
Lesions
95-013658
Mites
95-013658
Parasites/Diseases
95-013658
Reproduction
95-013626
Study Methods
95-013658
Ovis canadensis nelsoni
Gestation
95-013626
Growth/Development
95-013626
Reproduction
95-013626
Ovis dalli dalli
Home Range/Territory
95-013681
Movements
95-013681
Orientation/Homing
95-013681
Seasonal Activities
95-013681
Ovis musimon
Diurnal Rhythm
95-013589
Fences
95-013455
Habitat Use
95-013589
Helminths
95-013454
Highway Mortality
95-013455
Interspecies Relationships
95-013454
Intraspecies Relationships
95-013589
Parasites/Diseases
95-013454
Protection
95-013455
Roads
95-013455
Pan
Distribution/Africa
95-013847
Life History/General
95-013847
95-013848
Social Behavior
95-013733
Status/Africa
95-013847
Pan paniscus
Age/Sex Relationships
95-013758
95-013844
Distribution/Africa
95-013751

...CONTINUED...
Pan paniscus
Food Supply
95-013776
Foods/Feeding
95-013776
Grooming/Preening
95-013789
Habits/Behavior
95-013744
Interspecies Relationships
95-013723
Intraspecies Relationships
95-013723
95-013758
95-013762
95-013844
Life History/General
95-013751
Locomotion
95-013738
Management/Africa
95-013751
Mating
95-013758
Morphology
95-013738
Nests/Nesting
95-013744
Sexual Maturity
95-013758
Social Behavior
95-013723
95-013758
95-013762
95-013776
95-013789
95-013844
Pan troglodytes
Age/Sex Relationships
95-013698
95-013701
95-013844
Agonistic Behavior
95-013698
95-013713
95-013786
Captive Animal Care
95-012439
95-013698
95-013711
Distribution/Africa
95-013751
Farmsteads
95-012716
Food Supply
95-012723
95-013776
Foods/Feeding
95-012723
95-013714
95-013760
95-013776
Forests
95-012716
Grooming/Preening
95-013789
Habitat Surveys
95-012723
Habitat Use
95-012716
95-013714
95-013760

...CONTINUED...
Pan troglodytes
Habits/Behavior
95-013744
Haloperidol
95-013786
Interspecies Relationships
95-013723
Intraspecies Relationships
95-013713
95-013723
95-013732
95-013844
Learning
95-012439
95-013717
95-013779
95-013801
95-013833
95-013837
Life History/General
95-013751
95-013790
Management/Africa
95-013751
Medical Value
95-013760
Nests/Nesting
95-013744
Parasites/Diseases
95-013796
Secondary Substances
95-013760
Serology
95-013796
Social Behavior
95-013701
95-013713
95-013723
95-013732
95-013776
95-013779
95-013789
95-013833
95-013844
Tools
95-013779
95-013781
Treatment
95-013786
Viral Diseases
95-013796
Vocalization
95-013784
95-013812
Zoos
95-012439
95-013701
95-013711
95-013713
95-013732
Pan troglodytes schweinfurthii
Age/Sex Relationships
95-013835
Locomotion
95-013738
Morphology
95-013738
Reproduction
95-013835
Sexual Maturity
95-013835
Pan troglodytes verus
Locomotion
95-013738

...CONTINUED...
Pan troglodytes verus
Morphology
95-013738
Panthera leo
Captive Animal Care
95-013242
Cysts
95-013239
Estradiol
95-013225
Estrous Cycle
95-013225
Home Range/Territory
95-013227
Immunity
95-013240
Liver
95-013239
Lungs
95-013217
Necropsy
95-013240
Neoplasms
95-013217
95-013239
Ovaries
95-013225
Parasites/Diseases
95-013215
95-013217
95-013240
Polycystic Disease
95-013239
Reproduction
95-013225
Social Behavior
95-013227
Territorial Defense
95-013227
Viral Diseases
95-013215
95-013240
Vocalization
95-013226
Zoos
95-013242
Panthera leo persica
Excretion
95-013236
Food Habits Studies
95-013236
Foods/Feeding
95-013236
Hair
95-013236
Management/India
95-013230
Predation
95-013236
Reserves/Refuges/Parks
95-013230
Panthera onca
Cysts
95-013239
Foods/Feeding
95-013214
Liver
95-013239
Neoplasms
95-013235
95-013238
95-013239

...CONTINUED...
Panthera onca
Parasites/Diseases
95-013215
95-013235
95-013238
Polycystic Disease
95-013239
Viral Diseases
95-013215
Panthera pardus
Aggressive Behavior
95-012768
Captive Animal Care
95-013233
Foods/Feeding
95-012818
Forests, Tropical
95-012818
Habits/Behavior
95-013233
Predation
95-012768
95-012818
Panthera tigris
CITES
95-013229
Conservation
95-013229
Damage by Wildlife
95-013218
Distribution/Asia
95-013229
Distribution/Russia
95-013229
Estradiol
95-013225
Estrous Cycle
95-013225
Foods/Feeding
95-012818
Forests, Tropical
95-012818
Illegal Kill
95-013229
Illegal Trade
95-013229
Livestock
95-013218
Ovaries
95-013225
Predation
95-012818
95-013218
Reproduction
95-013225
Seasonal Activities
95-013218
Status/Asia
95-013229
Status/Russia
95-013229
Panthera tigris altaica
Parasites/Diseases
95-013215
Viral Diseases
95-013215
Panthera uncia
Captive Animal Care
95-013219
Estradiol
95-013225
Estrous Cycle
95-013225

...CONTINUED...
Panthera uncia
Ovaries
95-013225
Propagation
95-013219
Reproduction
95-013225
Panthera uncia uncia
Distribution/Nepal
95-013213
Papio anubis
Leukemia
95-013773
Parasites/Diseases
95-013773
Viral Diseases
95-013773
Papio cynocephalus
Estrous Cycle
95-013824
Highway Mortality
95-013739
Mating
95-013705
Mortality
95-013739
Pair Formation
95-013705
Reproduction
95-013697
Sexual Maturity
95-013697
Steroids
95-013824
Papio hamadryas
Agonistic Behavior
95-013800
DNA
95-013785
Estrous Cycle
95-013800
Evolution
95-013785
Genetics
95-013785
Intraspecies Relationships
95-013800
Reproductive/Growth Regulators
95-013800
Papio ursinus
Intraspecies Relationships
95-013724
Vocalization
95-013724
Peponocephala electra
Commercial Fishing
95-013304
Fish Nets
95-013304
Perameles gunnii
Eyes
95-012852
Parasites/Diseases
95-012852
Protozoan Diseases
95-012852
Toxoplasmosis
95-012852
Perodicticus potto
Reproduction
95-013743
Peromyscus gossypinus
Ectoparasites
95-013019
...CONTINUED...
Peromyscus gossypinus
Fleas
95-013019
Parasites/Diseases
95-013019
Peromyscus leucopus
Antibodies
95-012810
Bacterial Diseases
95-012810
Digestive System
95-013017
Dimilin
95-012801
Hematology
95-012810
Immunity
95-012810
Lyme Disease
95-012810
Parasites/Diseases
95-012810
Population Ecology
95-012801
Season
95-013017
Peromyscus maniculatus
Habitat Use
95-012992
Movements
95-012992
Population Ecology
95-012992
Peromyscus yucatanicus
Leishmaniasis
95-013010
Parasites/Diseases
95-013010
Public Health Problems
95-013010
Petauroides volans
Forestry Practices
95-012855
Forests, Old-growth
95-012848
GIS
95-012855
Habitat Alterations
95-012855
Habitat Islands
95-012848
Habitat Management
95-012855
Population Ecology
95-012848
95-012855
Petaurus australis
Distribution/Australia
95-012840
Habitat Surveys
95-012840
Population Ecology
95-012840
Petaurus breviceps
Breeding Season
95-012829
Dentition
95-012853
Endocrinology
95-012829
Mastication
95-012853

...CONTINUED...
Petaurus breviceps
Nitrogen
95-012853
Nutrients
95-012853
Reproduction
95-012829
Season
95-012829
Teeth
95-012853
Temperature
95-012829
Petterus fulvus
Glomerulitis
95-013742
Kidneys
95-013742
Parasites/Diseases
95-013742
Petterus fulvus collaris
Captive Animal Care
95-013839
Zoos
95-013839
Petterus fulvus mayottensis
Agonistic Behavior
95-013809
Foods/Feeding
95-013809
Social Behavior
95-013809
Phascogale tapoatafa
Breeding
95-012857
Care/Rearing of Young
95-012857
Defensive Behavior
95-012857
Social Behavior
95-012857
Phascolarctos cinereus
Age/Sex Relationships
95-012836
Bacterial Diseases
95-012862
Chlamydiosis
95-012862
Foods/Feeding
95-012836
Metabolism
95-012836
Neoplasms
95-012862
Parasites/Diseases
95-012862
Pneumonia
95-012862
Viral Diseases
95-012862
Water Metabolism
95-012836
Phoca fasciata
Commercial Fishing
95-013278
Fish Nets
95-013278
Phoca groenlandica
Age/Sex Ratios
95-013346
Defensive Behavior
95-013364
...CONTINUED...
Phoca groenlandica
Distribution/Atlantic Ocean, Northern
95-013391
Distribution/Barents Sea
95-013330
95-013391
Distribution/Europe, Western
95-013432
Disturbances
95-013364
Growth/Development
95-013346
Harvest/Hunting Statistics
95-013391
Hormones
95-013425
Migration
95-013330
Movements
95-013330
Paralysis
95-013364
Photoperiodism
95-013425
Pineal Gland
95-013425
Productivity
95-013346
Range Extension
95-013432
Reproduction
95-013346
Seasonal Activities
95-013330
Thyroid Gland
95-013425
Phoca hispida
Commercial Fishing
95-013278
Distribution/Atlantic Ocean, Northern
95-013391
Distribution/Barents Sea
95-013391
Fish Nets
95-013278
Harvest/Hunting Statistics
95-013391
Hematology
95-013307
Spleen
95-013307
Phoca largha
Commercial Fishing
95-013278
Fish Nets
95-013278
Phoca vitulina
Breeding
95-013332
Commercial Fishing
95-012777
Dibenzofurans
95-012790
Distribution/Norway
95-013332
Fish Nets
95-012777
Harvest/Hunting Statistics
95-013332
Heavy Metals
95-012790

...CONTINUED...
Phoca vitulina
Immunity
95-013303
Mercury
95-012790
Mortality
95-012777
PCDD
95-012790
Polychlorinated Biphenyls
95-012790
Polycyclic Aromatic Hydrocarbons
95-012790
Status/Norway
95-013332
Phoca vitulina richardsi
Captive Animal Care
95-013377
Commercial Fishing
95-013278
Fish Nets
95-013278
Physical Condition
95-013377
Rehabilitation
95-013377
Restoration
95-013377
Phocarctos hookeri
Breeding
95-013446
History/New Zealand
95-013446
Paleobiology
95-013446
Phocoena phocoena
Age/Sex Relationships
95-013269
95-013315
Anal Gland
95-013562
Bacterial Diseases
95-013350
Census/Survey Methods
95-013312
Commercial Fishing
95-012777
95-012804
95-013268
95-013269
95-013288
95-013305
95-013312
95-013315
95-013329
95-013334
95-013340
95-013344
95-013345
95-013352
95-013361
95-013363
95-013392
95-013395
95-013404
95-013405
95-013414
95-013427
Distribution/Baltic Sea and Area
95-013344
Distribution/Netherlands
95-013283
...CONTINUED...
Phocoena phocoena
Distribution/North Sea
95-013283
Echolocation
95-013259
95-013262
95-013417
Fish Nets
95-012777
95-013268
95-013269
95-013288
95-013305
95-013312
95-013315
95-013329
95-013334
95-013340
95-013344
95-013345
95-013352
95-013361
95-013363
95-013392
95-013395
95-013404
95-013405
95-013414
95-013423
95-013427
Fishing
95-012804
95-013262
95-013305
95-013329
Flukes
95-013295
Foods/Feeding
95-013315
Laws/Law Enforcement
95-013305
Locomotion
95-013295
Morphology
95-013562
Mortality
95-012777
95-013315
95-013329
Nets/Netting
95-013262
95-013329
95-013417
Nocturnal Activities
95-013259
Osteomyelitis
95-013350
Parasites/Diseases
95-013350
Physical Condition
95-013288
Pollution
95-012804
Questionnaires
95-013312
Range Extension
95-013283
Repellents
95-013417
Seasonal Activities
95-013283
Sight
95-013417

...CONTINUED...
Phocoena phocoena
Sonar
95-013262
Status/Baltic Sea and Area
95-013344
Status/Canada: Bay of Fundy
95-013405
Status/Europe
95-012804
Status/Netherlands
95-013283
Status/North Sea
95-013283
Swimming
95-013295
Traps/Trapping
95-013344
95-013404
95-013414
Wildlife/Human Relationships
95-013392
Phocoena sinus
Baits/Attractants
95-013450
Commercial Fishing
95-013395
95-013429
95-013450
Conservation
95-013367
Fish Nets
95-013395
95-013429
95-013450
Public Relations
95-013367
Publications
95-013367
Questionnaires
95-013367
Phocoena spinipinnis
Age/Sex Relationships
95-013293
Commercial Fishing
95-013293
95-013294
95-013319
95-013401
95-013406
95-013433
95-013435
95-013436
Fish Nets
95-013293
95-013294
95-013319
95-013401
95-013406
95-013433
95-013435
95-013436
Status/Pacific Ocean, Southern
95-013433
Status/Peru
95-013433
Phocoenoides dalli
Commercial Fishing
95-013265
95-013272
95-013298
95-013329
95-013395
...CONTINUED...
Phocoenoides dalli
Distribution
95-013272
Fish Nets
95-013265
95-013272
95-013298
95-013329
95-013395
Fishing
95-013329
Heart
95-013409
Morphology
95-013409
Mortality
95-013329
Nets/Netting
95-013298
95-013329
Repellents
95-013298
Status
95-013272
Phodopus sungorus
Bacterial Diseases
95-013039
Immunity
95-013039
Mycobacteriosis
95-013039
Parasites/Diseases
95-013039
Physeter catodon
Auditory Sense
95-013323
Commercial Fishing
95-013265
95-013306
95-013326
Distribution/New Zealand
95-013286
Echolocation
95-013323
Fish Nets
95-013265
95-013306
95-013326
Heart
95-013339
Illegal Kill
95-013326
Individual Recognition
95-013286
Morphology
95-013339
Photography
95-013286
Status/New Zealand
95-013286
Piliocolobus badius
Climbing
95-013748
Farmsteads
95-012716
Forests
95-012716
Habitat Use
95-012716
95-013748
Habits/Behavior
95-013748

...CONTINUED...
Piliocolobus badius
Locomotion
95-013748
Pipistrellus crassulus
Distribution/Africa, Central
95-012894
Distribution/Rwanda
95-012894
Distribution/Zaire
95-012894
Range Extension
95-012894
Pipistrellus eisentrauti
Distribution/Africa, Central
95-012894
Distribution/Rwanda
95-012894
Distribution/Zaire
95-012894
Range Extension
95-012894
Pipistrellus nathusii
Distribution/Netherlands
95-012898
Range Extension
95-012898
Roosts/Roosting
95-012898
Pipistrellus subflavus
Caves
95-012912
Distribution/West Virginia
95-012912
Hibernation
95-012912
Pithecia pithecia
Captive Animal Care
95-013815
Life History/General
95-013815
Mating
95-013815
Pithecia pithecia pithecia
Scent Glands
95-013719
Scent Marking
95-013719
Platanista gangetica
Commercial Fishing
95-013354
95-013356
Fish Nets
95-013356
95-013415
Fishing
95-013415
Nets/Netting
95-013354
Status/Nepal
95-013415
Plecotus
Hibernation
95-012924
Status/Czech Republic
95-012924
Plecotus auritus
Distribution/Denmark
95-012889
Foods/Feeding
95-012919
Movements
95-012889
...CONTINUED...
Plecotus auritus
Roosts/Roosting
95-012919
Telemetry
95-012889
Thermoregulation
95-012919
Water Metabolism
95-012919
Plecotus townsendii
Caves
95-012912
Distribution/West Virginia
95-012912
Hibernation
95-012912
Plecotus townsendii virginianus
Distribution/West Virginia
95-012492
Pongo pygmaeus
Captive Animal Care
95-012439
Learning
95-012439
Zoos
95-012439
Pongo pygmaeus pygmaeus
Age/Sex Ratios
95-013699
Capturing Methods
95-013699
Habitat Use
95-013699
Immobilization
95-013699
Islands
95-013699
Stocking/Transplanting
95-013699
Pontoporia blainvillei
Age/Sex Relationships
95-013293
95-013398
Commercial Fishing
95-013292
95-013293
95-013294
95-013362
95-013395
95-013398
95-013399
95-013401
95-013416
95-013447
Distribution/Brazil
95-013399
Fish Nets
95-013284
95-013292
95-013293
95-013294
95-013362
95-013395
95-013398
95-013399
95-013401
95-013416
95-013447
Fishing
95-013284
95-013447
Primates
Animal Welfare/Rights
95-013715

...CONTINUED...
Primates
Animal Welfare/Rights
95-013799
Breeding
95-013807
Captive Animal Care
95-013696
95-013817
95-013846
Conservation
95-013803
Dispersal
95-013777
Distribution/Africa
95-013847
Economic Value
95-013803
Habits/Behavior
95-013821
95-013849
Hunting Pressure
95-013803
Individual Recognition
95-013831
Legs
95-013750
Life History/General
95-013847
95-013848
Locomotion
95-013734
Male Reproductive Organs
95-013757
Management/Central America
95-013803
Management/South America
95-013803
Management/Vietnam
95-013845
Marking
95-013831
Mating
95-013757
Osteology
95-013750
Paleobiology
95-013750
Parasites/Diseases
95-013759
95-013829
Protozoan Diseases
95-013759
Reproduction
95-013807
Research Animals
95-013715
95-013716
95-013799
Sexual Dimorphism
95-013766
Social Behavior
95-013733
95-013777
95-013780
Sperm
95-013757
Status/Africa
95-013847
Teeth
95-013766
Testes
95-013757

...CONTINUED...
Primates
Zoos
95-013696
95-013817
95-013846
Procavia capensis syriaca
Baits/Attractants
95-013865
Control
95-013865
Damage by Wildlife
95-013865
Difenacoum
95-013865
Difethialone
95-013865
Orchards
95-013865
Procyon lotor
Antibodies
95-012810
Bacterial Diseases
95-012810
Damage by Wildlife
95-012553
Fences
95-012553
Hematology
95-012810
Immunity
95-012810
Lyme Disease
95-012810
Nematodes
95-013136
Nest Predation
95-012553
Parasites/Diseases
95-012810
95-013136
Proechimys
Forests, Tropical
95-013030
Seed Dispersal
95-013030
Wildlife/Habitat Relationships
95-013030
Proechimys iheringi
Density
95-013003
Home Range/Territory
95-013003
Life History/General
95-013003
Population Ecology
95-013003
Proechimys semispinosus
Hunting Methods
95-012758
Subsistence Hunting
95-012758
Traps/Trapping
95-012758
Propithecus verreauxi
Endocrinology
95-013718
Estrous Cycle
95-013718
Ovaries
95-013718
Proteles cristatus
Care/Rearing of Young
95-013256

...CONTINUED...
Proteles cristatus
Growth/Development
95-013256
Lactation
95-013256
Life History/General
95-013256
Metabolism
95-013256
Pseudalopex culpaeus
Density
95-013101
Fur Animals
95-013101
Hunting Pressure
95-013101
Management/Argentina
95-013101
Maximum Sustained Yield
95-013101
Population Ecology
95-013101
Subsistence Hunting
95-013101
Pseudomys hermannsburgensis
Food Supply
95-013053
Population Ecology
95-013053
Rainfall
95-013053
Pseudomys oralis
Foods/Feeding
95-013023
Seasonal Activities
95-013023
Pseudorca crassidens
Captive Animal Care
95-013282
Commercial Fishing
95-013362
95-013399
95-013406
95-013447
Cytology
95-013282
Diagnostic Techniques
95-013282
Distribution/Brazil
95-013399
Fish Nets
95-013362
95-013399
95-013406
95-013447
Fishing
95-013447
Parasites/Diseases
95-013282
Physical Condition
95-013282
Urinalysis
95-013282
Pteronotus parnellii
Auditory Sense
95-012909
Central Nervous System
95-012909
Echolocation
95-012909
Orientation/Homing
95-012909
Pteronura
Conservation
95-013184
Conservation Education
95-013160
Habitat Alterations
95-013184
Habitat Management
95-013184
Habits/Behavior
95-013184
IUCN
95-013160
Morphology
95-013178
Physiology
95-013178
Species Identification
95-013205
Taxonomy
95-013205
Pteronura brasiliensis
Bacterial Diseases
95-013188
Captive Animal Care
95-013188
Distribution/Central America
95-013146
Distribution/South America
95-013146
Ectoparasites
95-013188
Endoparasites
95-013188
Fish Nets
95-013158
Habitat Alterations
95-013146
Habits/Behavior
95-013154
Highway Mortality
95-013158
Hunting Pressure
95-013158
Illegal Kill
95-013158
Injuries
95-013158
Life History/General
95-013154
Parasites/Diseases
95-013188
Pollution
95-013146
Status/Central America
95-013146
Status/South America
95-013146
Viral Diseases
95-013188
Pteropus
Captive Animal Care
95-012884
Zoos
95-012884
Pteropus giganteus
Diagnostic Techniques
95-012890
Legs
95-012890
Osteology
95-012890

...CONTINUED...
Pteropus giganteus
Parasites/Diseases
95-012890
Pteropus poliocephalus
Diagnostic Techniques
95-012890
Legs
95-012890
Osteology
95-012890
Parasites/Diseases
95-012890
Pudu puda
Chromosomes
95-012719
Genetics
95-012719
Rangifer tarandus
Age/Sex Relationships
95-013565
Air Pollution
95-012805
Aluminum
95-012788
Breeding Grounds
95-013528
95-013532
95-013536
95-013551
Catarrhal Fever
95-013535
Diagnostic Techniques
95-013535
Distribution/Canada: Northwest Territories
95-013528
95-013551
Diurnal Rhythm
95-013536
Environmental Factors
95-013565
Genetics
95-013568
Habitat Use
95-013532
Heavy Metals
95-012788
95-012805
Hematology
95-013535
Home Range/Territory
95-013536
Kidneys
95-012805
Liver
95-012788
95-012805
Movements
95-013532
95-013551
Nickel
95-012805
Orientation/Homing
95-013532
Parasites/Diseases
95-013535
Predator/Prey Relationships
95-012766
Predators
95-012766
Reproduction
95-013565
...CONTINUED...
Rangifer tarandus
Rutting
95-013565
Status/Canada: Northwest Territories
95-013528
95-013551
Weather
95-013565
Zoogeography
95-013568
Rangifer tarandus caribou
Forestry Practices
95-013517
Forests
95-013517
Habitat Use
95-013517
Status/Canada: Ontario
95-013517
Rangifer tarandus fennicus
Antlers
95-012793
Cadmium
95-012793
Heavy Metals
95-012793
Lead
95-012793
Sulphur
95-012793
Teeth
95-012793
Rangifer tarandus pearyi
Distribution/Canada: Northwest Territories
95-013544
Status/Canada: Northwest Territories
95-013544
Rangifer tarandus tarandus
Digestive System
95-013564
Diurnal Rhythm
95-013522
Endocrinology
95-013522
Habitat Surveys
95-013548
Habitat Use
95-013548
Melatonin
95-013522
Nutrition
95-013564
Photoperiodism
95-013522
Season
95-013522
95-013564
Raphicerus campestris
Digestion
95-013691
Water Consumption
95-013691
Water Metabolism
95-013691
Rattus exulans
Control
95-012989
Damage by Wildlife
95-012989

...CONTINUED...
Rattus exulans
Mitigation
95-012989
Predation
95-012548
95-012989
Predator/Prey Relationships
95-012548
Rodenticides
95-012989
Rattus norvegicus
Age/Sex Relationships
95-012983
Control
95-012989
Damage by Wildlife
95-012542
95-012989
Foods/Feeding
95-012983
Introduction
95-012542
Mitigation
95-012989
Predation
95-012542
95-012543
95-012989
Predator Control
95-012542
Predator/Prey Relationships
95-012543
Rodenticides
95-012989
Rattus rattus
Baits/Attractants
95-012981
Control
95-012981
95-012989
Damage by Wildlife
95-012542
95-012981
95-012989
Distribution/Madagascar
95-012937
Fecundity
95-012990
Foods/Feeding
95-012990
Interspecies Relationships
95-012937
Introduction
95-012542
Mitigation
95-012989
Predation
95-012542
95-012543
95-012989
Predator Control
95-012542
Predator/Prey Relationships
95-012543
Reproduction
95-012990
Rodenticides
95-012989
Season
95-012990
Status/Madagascar
95-012937
Redunca fulvorufula
Population Ecology
95-013659
Reithrodontomys
Distribution/Mexico
95-013058
Life History/General
95-013058
Reithrodontomys montanus
Nesting Sites
95-013051
Nests/Nesting
95-013051
Rhabdomys pumilio
Foods/Feeding
95-013032
Seed Dispersal
95-013032
Rhinoceros sondaicus
Conservation
95-013663
Management/Indonesia
95-013663
Public Relations
95-013663
Reserves/Refuges/Parks
95-013663
Rhinoceros unicornis
Endoparasites
95-013590
Nematodes
95-013590
Parasites/Diseases
95-013590
Rhinocerotidae
Illegal Trade
95-013644
Laws/Law Enforcement
95-013644
Management/China
95-013644
Rhinolophus hipposideros
Hibernation
95-012924
Status/Czech Republic
95-012924
Rhinolophus malayanus
Morphology
95-012908
Species Identification
95-012908
Rhinolophus rouxi
Auditory Sense
95-012899
Central Nervous System
95-012899
Echolocation
95-012899
Rhinolophus stheno
Morphology
95-012908
Species Identification
95-012908
Rhinopithecus
Osteology
95-013763
Sexual Dimorphism
95-013763
Teeth
95-013763
Rhinopithecus bieti
DNA
95-013830

...CONTINUED...
Rhinopithecus bieti
Electrophoresis
95-013830
Genetics
95-013830
Jaws
95-013811
Mastication
95-013811
Osteology
95-013811
Rhinopithecus roxellana
Jaws
95-013811
Mastication
95-013811
Osteology
95-013811
Rodents
Aging
95-012939
Census/Survey Methods
95-012941
Desert Habitat
95-012935
95-012944
Distribution/Madagascar
95-012937
Evolution
95-012945
95-013001
Food Hoarding
95-012940
Foods/Feeding
95-012944
Genetics
95-012934
Grazing
95-012936
Habitat Use
95-012935
95-012944
Interspecies Relationships
95-012937
Light Intensity
95-012938
Management/Montana
95-012936
Nocturnal Activities
95-012938
Parasites/Diseases
95-012529
95-012943
Population Ecology
95-012941
Protozoan Diseases
95-012529
Public Health Problems
95-012943
Sarcocystis
95-012529
Seed Dispersal
95-012940
Species Identification
95-012934
Sperm
95-012934
95-013001
Status/Madagascar
95-012937
Taxonomy
95-012934

...CONTINUED...
Rodents
Taxonomy
95-012945
95-013001
Teeth
95-012939
Transmission of Disease
95-012529
Traps/Trapping
95-012938
95-012941
Wildlife/Habitat Relationships
95-012935
95-012940
Wildlife/Livestock Relationships
95-012936
Rousettus aegyptiacus
Diagnostic Techniques
95-012890
Legs
95-012890
Osteology
95-012890
Parasites/Diseases
95-012890
Rupicapra pyrenaica
Brain
95-013640
Cerebral Coenurosis
95-013640
Hematology
95-013640
Parasites/Diseases
95-013640
Rupicapra pyrenaica ornata
Age/Sex Relationships
95-013643
Aggressive Behavior
95-013643
Immobilization
95-013642
Intraspecies Relationships
95-013643
Ketamine Hydrochloride
95-013642
Mortality
95-013643
Xylazine
95-013642
Rupicapra rupicapra
Helminths
95-013454
Interspecies Relationships
95-013454
Parasites/Diseases
95-013454
Saguinus
Genetics
95-013761
Head
95-013761
Taxonomy
95-013761
Saguinus fuscicollis illigeri
Food Habits Studies
95-013769
Saguinus geoffroyi
Food Habits Studies
95-013769
Saguinus imperator
Food Habits Studies
95-013769

Saguinus labiatus
Foods/Feeding
95-013721
Vocalization
95-013721
Saguinus midas
Food Habits Studies
95-013769
Saiga tatarica
Fecundity
95-013655
Hunting Pressure
95-013655
Hunting/Anti-hunting
95-013655
Management/Kazakhstan
95-013655
Management/Russia
95-013655
Mortality
95-013655
Population Ecology
95-013655
Saimiri
Age/Sex Relationships
95-013755
Agonistic Behavior
95-013755
Food Robbing
95-013755
Saimiri sciureus
Adrenal Gland
95-013726
Captive Animal Care
95-013778
Diurnal Rhythm
95-013726
Foods/Feeding
95-013700
Habits/Behavior
95-013778
Hormones
95-013726
Life History/General
95-013778
Pair Formation
95-013700
Social Behavior
95-013700
Scapteromys tumidus
Habitat Use
95-013015
Life History/General
95-013015
Microhabitat
95-013015
Population Ecology
95-013015
Sciurus aberti
DNA
95-012971
Genetics
95-012971
Taxonomy
95-012971
Sciurus carolinensis
Capturing Methods
95-012960
Control
95-012964
Damage by Wildlife
95-012964

...CONTINUED...
Sciurus carolinensis
Damage by Wildlife
95-012967
Diagnostic Techniques
95-012961
Foods/Feeding
95-012512
Forests
95-012964
Forests, Coniferous
95-012967
Histology
95-012961
Parasites/Diseases
95-012961
Plantations
95-012964
Protozoan Diseases
95-012961
Scavengers
95-012512
Socio-economic Studies
95-012967
Toxoplasmosis
95-012961
Traps/Trapping
95-012960
Sciurus niger
Capturing Methods
95-012960
Traps/Trapping
95-012960
Sciurus vulgaris
Distribution/Italy
95-012953
Habitat Use
95-012953
95-012965
Movements
95-012965
Nests/Nesting
95-012953
Oak
95-012953
Snow
95-012965
Weather
95-012965
Woodlots
95-012953
Semnopithecus entellus
Age/Sex Relationships
95-013804
Distribution/India
95-013707
Social Behavior
95-013804
Status/India
95-013707
Sigmodon fulviventer
Foods/Feeding
95-013049
Interspecies Relationships
95-013049
Wildlife/Livestock Relationships
95-013049
Sigmodon hispidus
Foods/Feeding
95-013049
Hantavirus
95-013054
Hematology
95-012792

...CONTINUED...
Sigmodon hispidus
Immunity
95-012792
Interspecies Relationships
95-013049
Lead
95-012792
Leishmaniasis
95-013010
Parasites/Diseases
95-013010
95-013054
Public Health Problems
95-013010
Reproduction
95-012792
Serology
95-013054
Viral Diseases
95-013054
Wildlife/Livestock Relationships
95-013049
Sorex
Census/Survey Methods
95-012870
Distribution/West Virginia
95-012870
Transect Surveys
95-012870
Sorex araneus
Age/Sex Relationships
95-012868
Diagnostic Techniques
95-012873
Farmland
95-012720
Habitat Use
95-012720
Heavy Metals
95-012520
Histology
95-012873
Jaws
95-012868
Kidneys
95-012520
Liver
95-012520
Morphology
95-012868
Parasites/Diseases
95-012873
Pneumonia
95-012873
Population Ecology
95-012867
Selenium
95-012520
Shelterbelts
95-012720
Survival
95-012867
Zoogeography
95-012868
Sorex cinereus
Abnormalities
95-012863
Coloration
95-012863
Distribution/West Virginia
95-012869
Life History/General
95-012869
...CONTINUED...
Sorex cinereus
Zoogeography
95-012869
Sorex coronatus
Chromosomes
95-012864
Sorex longirostris
Distribution/Georgia
95-012877
Status/Georgia
95-012877
Woodlots
95-012877
Sotalia fluviatilis
Commercial Fishing
95-013256
95-013267
95-013296
95-013300
95-013362
95-013395
95-013399
95-013416
95-013447
Distribution/Brazil
95-013399
Fish Nets
95-013258
95-013267
95-013284
95-013296
95-013300
95-013362
95-013395
95-013399
95-013416
95-013447
Fishing
95-013284
95-013296
95-013447
Foods/Feeding
95-013267
Morphology
95-013267
Wildlife/Human Relationships
95-013300
Sotalia fluviatilis brasiliensis
Fish Nets
95-013375
Sousa
Fish Nets
95-013393
Habits/Behavior
95-013393
Nets/Netting
95-013393
Repellents
95-013393
Sousa borneensis
Distribution/Thailand
95-013426
Status/Thailand
95-013426
Sousa chinensis
Age/Sex Relationships
95-013289
Commercial Fishing
95-013289
95-013291
95-013355
95-013356

...CONTINUED...
Sousa chinensis
Commercial Fishing
95-013395
Distribution/Thailand
95-013426
Fish Nets
95-013289
95-013291
95-013355
95-013356
95-013395
Foods/Feeding
95-013289
Movements
95-013289
Status/Thailand
95-013426
Traps/Trapping
95-013289
Sousa chinensis plumbea
Distribution/Thailand
95-013426
Status/Thailand
95-013426
Sousa teuszii
Environmental Factors
95-013290
Fish Nets
95-013290
Foods/Feeding
95-013290
Ocean Currents
95-013290
Status/South Africa
95-013290
Speothos venaticus
Chromosomes
95-012719
Genetics
95-012719
Spermophilus beldingi
Metabolism
95-012954
Oxygen
95-012954
Respiration
95-012954
Spermophilus lateralis
Coloration
95-012970
Glucose
95-012972
Hibernation
95-012972
Insulin
95-012972
Kin Recognition
95-012958
Light Intensity
95-012970
Lipids
95-012972
Metabolism
95-012970
Pelage
95-012970
Social Behavior
95-012958
Wind
95-012970
Spermophilus mexicanus
Habitat Use
95-012946
...CONTINUED...
Spermophilus mexicanus
Interspecies Relationships
95-012946
Spermophilus parryii plesius
Boreal Habitat
95-012959
Food Supply
95-012959
Foods/Feeding
95-012959
Population Ecology
95-012959
Predator/Prey Relationships
95-012959
Predators
95-012959
Spermophilus richardsonii
Defensive Behavior
95-012502
Interspecies Relationships
95-012502
Predators
95-012502
Spermophilus saturatus
Coloration
95-012970
Light Intensity
95-012970
Metabolism
95-012970
Pelage
95-012970
Wind
95-012970
Spermophilus spilosoma
Habitat Use
95-012946
Interspecies Relationships
95-012946
Spilogale putorius
Distribution/Mexico
95-013198
Range Extension
95-013198
Spilogale putorius latifrons
Embryology
95-013172
Hormones
95-013192
Melatonin
95-013192
Photoperiodism
95-013192
Pituitary Gland
95-013192
Pregnancy
95-013172
Reproduction
95-013192
Stenella attenuata
Baits/Attractants
95-013450
Commercial Fishing
95-013272
95-013304
95-013310
95-013406
95-013450
Distribution
95-013272
Fish Nets
95-013272

...CONTINUED...
Stenella attenuata
Fish Nets
95-013304
95-013310
95-013406
95-013439
95-013450
Mortality
95-013439
Status
95-013272
Stenella clymene
Commercial Fishing
95-013258
Distribution/Gulf of Mexico
95-013379
Fish Nets
95-013258
Status/Gulf of Mexico
95-013379
Vocalization
95-013379
Stenella coeruleoalba
Commercial Fishing
95-013272
95-013305
95-013414
95-013440
Distribution
95-013272
Distribution/France
95-013313
Fish Nets
95-013272
95-013305
95-013414
95-013440
Fishing
95-013305
Laws/Law Enforcement
95-013305
Status
95-013272
Status/France
95-013313
Traps/Trapping
95-013414
Stenella frontalis
Baits/Attractants
95-013450
Commercial Fishing
95-013258
95-013306
95-013362
95-013416
95-013447
95-013450
Fish Nets
95-013258
95-013306
95-013362
95-013416
95-013447
95-013450
Fishing
95-013447
Foods/Feeding
95-013407
Nocturnal Activities
95-013407
Stenella longirostris
Commercial Fishing
95-013258
...CONTINUED...
Stenella longirostris
Commercial Fishing
95-013298
95-013304
95-013355
95-013356
95-013416
Distribution/Thailand
95-013426
Echolocation
95-013262
Fish Nets
95-013258
95-013298
95-013304
95-013355
95-013356
95-013416
95-013439
Fishing
95-013262
Mortality
95-013439
Nets/Netting
95-013262
95-013298
Repellents
95-013298
Sonar
95-013262
Status/Thailand
95-013426
Stenella malayana
Distribution/Thailand
95-013426
Status/Thailand
95-013426
Steno bredanensis
Commercial Fishing
95-013362
95-013399
95-013416
95-013447
Distribution/Brazil
95-013399
Fish Nets
95-013362
95-013399
95-013416
95-013447
Fishing
95-013447
Suncus murinus
DNA
95-012881
Genetics
95-012881
Zoogeography
95-012881
Suricata suricatta
Social Behavior
95-013255
Stocking/Transplanting
95-013255
Sus scrofa
Aging
95-013578
95-013583
95-013614
Captive Animal Care
95-013647
Density
95-013576

...CONTINUED...
Sus scrofa
Dentition
95-013578
Domestication
95-013647
Feral Animals
95-013576
Growth/Development
95-013578
95-013664
Habitat Use
95-012767
Habits/Behavior
95-013593
Hog Cholera
95-013622
Hunting/Anti-hunting
95-013613
Hybridization
95-013647
Interspecies Relationships
95-012767
Management/Europe
95-013613
Management/Hawaii
95-013576
Management/Italy
95-012576
Morphology
95-013578
95-013664
Parasites/Diseases
95-012812
95-013622
Population Control
95-013613
Productivity
95-013613
95-013664
Propagation
95-013647
Resting
95-013593
Teeth
95-013578
95-013583
95-013614
Sylvicapra grimmia
Digestion
95-013691
Water Consumption
95-013691
Water Metabolism
95-013691
Sylvilagus cunicularius
Chromosomes
95-012927
Genetics
95-012927
Karyotypes
95-012927
Sylvilagus floridanus
Antibodies
95-012810
Bacterial Diseases
95-012810
Chromosomes
95-012927
Genetics
95-012927
Hematology
95-012810

...CONTINUED...
Sylvilagus floridanus
Immunity
95-012810
Karyotypes
95-012927
Lyme Disease
95-012810
Parasites/Diseases
95-012810
Synaptomys cooperi
Distribution/Kansas
95-013069
Status/Kansas
95-013069
Syncerus caffer
Foods/Feeding
95-012763
Habitat Use
95-012763
Nitrogen
95-012763
Nutrients
95-012763
Tadarida brasiliensis
Chlorinated Hydrocarbons
95-012784
DDE
95-012784
Ectoparasites
95-012911
Mating
95-012901
Parasites/Diseases
95-012911
Talpa caeca
Distribution/Europe
95-012872
Head
95-012872
Osteology
95-012872
Taxonomy
95-012872
Talpa europaea
Burrows
95-012729
Census/Survey Methods
95-012729
Food Habits Studies
95-012865
Foods/Feeding
95-012865
Sampling
95-012729
Talpa stankovici
Distribution/Europe
95-012872
Head
95-012872
Osteology
95-012872
Taxonomy
95-012872
Talpa stankovici montenegrina
Distribution/Europe
95-012872
Head
95-012872
New Subspecies
95-012872
Osteology
95-012872

...CONTINUED...
Talpa stankovici montenegrina
Taxonomy
95-012872
Tamias striatus
Foods/Feeding
95-012950
Habitat Use
95-012950
Intraspecies Relationships
95-012950
Social Behavior
95-012950
Tamiasciurus douglasii
Distribution/Oregon
95-012952
Distribution/Washington
95-012952
Forests, Old-growth
95-012952
Habitat Use
95-012952
Nematodes
95-012523
Parasites/Diseases
95-012523
Status/Oregon
95-012952
Status/Washington
95-012952
Tamiasciurus hudsonicus
Bioenergetics
95-012955
Food Hoarding
95-012955
Foods/Feeding
95-012955
Habitat Use
95-012951
95-012955
Orientation/Homing
95-012951
Population Ecology
95-012772
Predator/Prey Relationships
95-012772
Predators
95-012772
Survival
95-012772
Tapirus bairdii
Forestry Practices
95-013611
Habitat Alterations
95-013611
Life History/General
95-013611
Status/Belize
95-013611
Tapirus terrestris
Diagnostic Techniques
95-013606
Lesions
95-013606
Parasites/Diseases
95-013606
Skin
95-013606
Viral Diseases
95-013606
Taurotragus oryx
Captive Animal Care
95-012734
...CONTINUED...
Taurotragus oryx
Embryo Transfer
95-012734
Embryology
95-012734
Propagation
95-012734
Tayassu pecari
Habits/Behavior
95-013627
Tayassu tajacu
Control
95-013685
Damage by Wildlife
95-013685
Foods/Feeding
95-013685
Habitat Use
95-013685
Home Range/Territory
95-013685
Management/Arizona
95-013685
Nuisance Animals
95-013685
Urban Habitat
95-013685
Wildlife/Human Relationships
95-013685
Thomomys
Predator/Prey Relationships
95-012545
Predators
95-012545
Thomomys talpoides
Foods/Feeding
95-012998
Seed Dispersal
95-012998
Wildlife/Habitat Relationships
95-012998
Thrichomys apereoides
Head
95-013000
Osteology
95-013000
Taxonomy
95-013000
Thylogale stigmatica
Aging
95-012841
Captive Animal Care
95-012841
Growth/Development
95-012841
Life History/General
95-012859
Propagation
95-012841
Reproduction
95-012841
Status/Australia: Queensland
95-012859
Trachypithecus geei
Management/India
95-013753
Stocking/Transplanting
95-013753
Trachypithecus phayrei
Distribution/India
95-013725
Life History/General
95-013725

...CONTINUED...
Trachypithecus phayrei
Range Extension
95-013725
Tragelaphus angasi
Captive Animal Care
95-013584
Diagnostic Techniques
95-013584
Hematology
95-013584
95-013617
Immobilization
95-013617
Trapping/Handling Effects
95-013617
Tragelaphus imberbis
Captive Animal Care
95-013584
Diagnostic Techniques
95-013584
Hematology
95-013584
Tragelaphus scriptus
Foods/Feeding
95-012763
Habitat Use
95-012763
Nitrogen
95-012763
Nutrients
95-012763
Tragulus javanicus
Bioenergetics
95-013549
Digestion Studies
95-013549
Foods/Feeding
95-013549
Water Metabolism
95-013549
Trichechus manatus
Boats
95-013378
Management/Florida
95-013378
Mortality
95-013378
Protection
95-013378
Trichechus senegalensis
Commercial Fishing
95-013365
Fish Nets
95-013365
Trichosurus caninus
Anesthetics
95-012860
Dispersal
95-012843
95-012845
Forests, Old-growth
95-012848
Genetics
95-012843
Habitat Alterations
95-012843
95-012845
Habitat Islands
95-012848
Immobilization
95-012860
Pharmacology
95-012860
...CONTINUED...
Trichosurus caninus
Population Ecology
95-012843
95-012845
95-012848
Status/Australia
95-012843
95-012845
Tiletamine
95-012860
Zolazepam
95-012860
Trichosurus vulpecula
Baits/Attractants
95-012854
95-012861
Control
95-012854
95-012861
Cyanide
95-012854
95-012861
Damage by Wildlife
95-012854
95-012861
Lithium Chloride
95-012854
Tupaia minor
Cryptococcosis
95-013832
Fungal Diseases
95-013832
Parasites/Diseases
95-013832
Tupaia tana
Cryptococcosis
95-013832
Fungal Diseases
95-013832
Parasites/Diseases
95-013832
Tursiops
Fish Nets
95-013393
Habits/Behavior
95-013393
Nets/Netting
95-013393
Repellents
95-013393
Tursiops aduncus
Abnormalities
95-013276
Commercial Fishing
95-013403
Diagnostic Techniques
95-013276
Fish Nets
95-013403
Neonates
95-013276
Parasites/Diseases
95-013276
Ultrasound
95-013276
Tursiops truncatus
Age/Sex Relationships
95-013289
95-013373
Anal Gland
95-013562
Baits/Attractants
95-013450

...CONTINUED...
Tursiops truncatus
Captive Animal Care
95-013282
Care/Rearing of Young
95-013368
95-013373
Commercial Fishing
95-012804
95-013258
95-013265
95-013285
95-013289
95-013291
95-013294
95-013298
95-013304
95-013306
95-013320
95-013322
95-013329
95-013334
95-013349
95-013355
95-013356
95-013399
95-013401
95-013406
95-013414
95-013416
95-013427
95-013433
95-013435
95-013436
95-013441
95-013447
95-013450
95-013451
Cytology
95-013282
Damage by Wildlife
95-013349
Diagnostic Techniques
95-013282
Distribution/Brazil
95-013399
Distribution/Florida
95-013266
Distribution/Thailand
95-013426
Echolocation
95-013262
95-013321
95-013322
Economic Value
95-013349
Environmental Factors
95-013290
Fish Hooks
95-013451
Fish Nets
95-013258
95-013265
95-013285
95-013289
95-013290
95-013291
95-013294
95-013298
95-013304
95-013306
95-013320
95-013322

...CONTINUED...
Tursiops truncatus
Fish Nets
95-013329
95-013334
95-013355
95-013356
95-013382
95-013399
95-013401
95-013406
95-013414
95-013416
95-013427
95-013433
95-013435
95-013436
95-013441
95-013447
95-013450
95-013451
Fishing
95-012804
95-013262
95-013447
Fishing Line
95-013368
Foods/Feeding
95-013266
95-013289
95-013290
95-013322
Heart
95-013409
Hematology
95-013309
Immunity
95-013309
Injuries
95-013441
Lagoons
95-013266
Morphology
95-013409
95-013562
Mortality
95-013329
Movements
95-013289
Nets/Netting
95-013262
95-013298
95-013320
95-013321
95-013322
Ocean Currents
95-013290
Parasites/Diseases
95-013282
Physical Condition
95-013282
Pollution
95-012804
Rehabilitation
95-013333
Repellents
95-013298
95-013320
95-013321
95-013322
Restoration
95-013333
Sonar
95-013262

...CONTINUED...
Tursiops truncatus
Sonar
95-013321
Status/Europe
95-012804
Status/South Africa
95-013290
Status/Thailand
95-013426
Strandings
95-013333
Traps/Trapping
95-013289
95-013414
Urinalysis
95-013282
Vocalization
95-013371
95-013372
95-013373
Wildlife as Food
95-013285
Tursiops truncatus ponticus
Water Metabolism
95-013421
Ungulates
Aerial Census
95-013452
Aerial Photography
95-013456
Aerial Surveys
95-013452
95-013456
Bacterial Diseases
95-013585
Census/Survey Methods
95-013452
95-013456
Hematology
95-013457
Immunity
95-013457
Immunology
95-013457
Mycobacteriosis
95-013585
Neonates
95-013457
Parasites/Diseases
95-013585
Remote Sensing
95-013456
Sampling
95-013452
Urocyon cinereoargenteus fraterculus
Food Habits Studies
95-013100
Foods/Feeding
95-013100
Seed Dispersal
95-013100
Ursus
Habitat Use
95-012722
History/United States, Western
95-012722
Management/United States, Western
95-012722
Rangeland
95-012722
Ursus americanus
Age/Sex Relationships
95-013130
...CONTINUED...
Ursus americanus
Age/Sex Relationships
95-013132
Anesthetics
95-013124
Biological Indicators
95-013124
Brain
95-013132
Distribution/Canada: British Columbia
95-013127
Home Range/Territory
95-013121
Marking
95-013124
Paleobiology
95-013127
Parasites/Diseases
95-013132
Physical Condition
95-013124
Population Ecology
95-013121
Prolactin
95-013130
95-013131
Reproduction
95-013130
95-013131
Season
95-013131
Testicular Cycle
95-013130
95-013131
Traps/Trapping
95-013124
Ursus arctos
Age/Sex Relationships
95-013119
95-013133
Aggressive Behavior
95-012769
Breeding
95-013119
Care/Rearing of Young
95-013119
Distribution/Norway
95-013122
Foods/Feeding
95-013126
Habitat Use
95-013133
Interspecies Relationships
95-012769
Intraspecies Relationships
95-013133
Predation
95-012766
Predator/Prey Relationships
95-012766
Productivity
95-013119
Status/Italy
95-013117
Status/Norway
95-013122
Stocking/Transplanting
95-013118
Telemetry
95-013119
Wildlife/Human Relationships
95-013118

Ursus arctos horribilis
Age/Sex Relationships
95-013125
Census/Survey Methods
95-013125
Conservation
95-013128
Productivity
95-013125
Restoration
95-013128
Status/Idaho
95-013125
Status/Montana
95-013125
Status/Wyoming
95-013125
Ursus maritimus
Distribution/Canada
95-013129
Management/Canada
95-013129
Predation
95-012549
Predator/Prey Relationships
95-012549
Status/Canada
95-013129
Vampyrops lineatus
Seed Dispersal
95-012504
Varecia variegata rubra
Habits/Behavior
95-013814
Reproduction
95-013814
Vicugna vicugna
Management/Argentina
95-013587
Vombatus ursinus
Kidneys
95-012850
Saliva
95-012826
Salivary Glands
95-012826
Vulpes vulpes
Age/Sex Relationships
95-013113
Aging
95-013086
Arboreal Behavior
95-013109
Boreal Habitat
95-012513
Breeding Season
95-013091
95-013105
Census/Survey Methods
95-013087
Cestodes
95-013111
Coastal Habitat
95-013112
Density
95-013105
Dentition
95-013113
Distribution/Italy
95-013105
95-013112
Excretion
95-013087

...CONTINUED...

Vulpes vulpes
Food Supply
95-013089
95-013109
Foods/Feeding
95-012508
95-013088
95-013089
95-013095
95-013104
95-013109
95-013112
Garbage Dumps
95-013104
Habitat Use
95-012513
95-013089
Habits/Behavior
95-013091
95-013102
Helminths
95-013106
95-013111
Home Range/Territory
95-013091
95-013112
Hunters
95-013107
Hunting Methods
95-013107
Hunting Regulations
95-013107
Hunting/Anti-hunting
95-013081
95-013107
Interspecies Relationships
95-013104
Life History/General
95-013095
Management/Canada: Manitoba
95-013093
Mange
95-013102
Mites
95-013102
Nematodes
95-013111
Overwintering
95-012513
95-013109
Parasites/Diseases
95-012812
95-013102
95-013106
95-013111
Pine
95-013112
Rainfall
95-013087
Recreational Activities
95-013107
Restoration
95-013093
Season
95-013088
Seed Dispersal
95-012508
Teeth
95-013113
Traps/Trapping
95-013081
Tundra
95-012513

...CONTINUED...
Vulpes vulpes
Wildlife/Habitat Relationships
95-013089
Wildlife/Human Relationships
95-013095
Zalophus californianus
Captive Animal Care
95-013419
Commercial Fishing
95-012777
Diets
95-013419
Distribution/Costa Rica
95-013257
Distribution/Pacific Ocean
95-013257
Fish Nets
95-012777
Genetics
95-013366
Mortality
95-012777
Neonates
95-013419
Parasites/Diseases
95-013308
Population Ecology
95-013263
Productivity
95-013263
Range Extension
95-013257
Rehabilitation
95-013419
Restoration
95-013419
Status/Mexico: Gulf of California
95-013263
Trematodes
95-013308
Zoogeography
95-013366
Zapus hudsonius preblei
Distribution/Colorado
95-013028
Ziphius cavirostris
Commercial Fishing
95-013334
Fish Nets
95-013334

Acanthiza pusilla
Acclimation
95-014831
Hematology
95-014831
Metabolism
95-014831
Overwintering
95-014831
Season
95-014831
Accipiter
Distribution/Oklahoma
95-014016
Accipiter albogularis
Coloration
95-014691
Melanism
95-014691
Accipiter cooperii
Helminths
95-015142
Hematology
95-014717
Migration
95-014717
Parasites/Diseases
95-014717
95-015142
Predation
95-014120
Predator/Prey Relationships
95-014120
Accipiter gentilis
Aging
95-014709
Feathers
95-014709
Individual Recognition
95-014709
Predator/Prey Relationships
95-012550
Predators
95-012550
Accipiter gularis
Displays
95-014704
Interspecies Relationships
95-014125
Territorial Defense
95-014704
Vocalization
95-014704
Accipiter imitator
Coloration
95-014691
Melanism
95-014691
Accipiter nisus
Feeders
95-014213
Foods/Feeding
95-014213
Population Ecology
95-014722
Predation
95-012556
Predator/Prey Relationships
95-014213
Survival
95-014722
Accipiter striatus
Helminths
95-015142

...CONTINUED...
Accipiter striatus
Hematology
95-014717
Migration
95-014717
Parasites/Diseases
95-014717
95-015142
Acridotheres ginginianus
Breeding
95-015054
Clutches
95-015054
Eggs
95-015054
Foods/Feeding
95-015054
Nests/Nesting
95-015054
Acrocephalus agricola
Distribution/Turkey
95-014913
Acrocephalus melanopogon
Care/Rearing of Young
95-014908
Habits/Behavior
95-014908
Incubation
95-014908
Acrocephalus paludicola
Mating
95-014911
Sperm
95-014911
Acrocephalus scirpaceus
Care/Rearing of Young
95-014908
Habits/Behavior
95-014908
Incubation
95-014908
Acryllium vulturinum
Distribution/Africa
95-014257
Life History/General
95-014257
Aepypodius arfakianus
Egg Laying
95-014226
Habits/Behavior
95-014226
Incubation
95-014226
Nests/Nesting
95-014226
Afropavo congensis
Distribution/Zaire
95-014265
95-014266
Status/Zaire
95-014265
95-014266
Agelaius phoeniceus
Age/Sex Relationships
95-014941
Egg Laying
95-014848
Foods/Feeding
95-014965
Growth/Development
95-014950
Interspecies Relationships
95-014848

...CONTINUED...
Agelaius phoeniceus
Interspecies Relationships
95-014965
Nest Parasitism
95-014950
Nestlings
95-014950
Parasites/Diseases
95-014993
Protozoan Diseases
95-014993
Social Behavior
95-014993
Vocalization
95-014941
Ailuroedus buccoides
Hemosiderosis
95-014832
Iron
95-014832
Liver
95-014832
Parasites/Diseases
95-014832
Aimophila cassinii
Distribution/Wyoming
95-014956
Nests/Nesting
95-014956
Aix sponsa
Census/Survey Methods
95-014405
Distribution/Canada
95-014375
Harvest/Hunting Statistics
95-014386
Hunting Regulations
95-014386
Management/North America
95-014386
Population Ecology
95-014386
Range Extension
95-014375
Transect Surveys
95-014405
Alca torda
Fish Nets
95-014658
95-014659
Hunting Pressure
95-014658
Mortality
95-014658
95-014659
Oil Pollution
95-014658
Alcedo atthis
Breeding Season
95-014442
Climate
95-014441
Habitat Use
95-014442
Home Range/Territory
95-014442
Reproduction
95-014441
Alectoris chukar
Interspecies Relationships
95-014252
Seed Dispersal
95-014252
...CONTINUED...
Alectoris chukar
Wildlife/Habitat Relationships
95-014252
Alectoris graeca
Digestive System
95-014294
Management/Italy
95-014294
Morphology
95-014294
Alectoris graeca saxatilis
Aging
95-014310
Feathers
95-014310
Molting
95-014310
Alectoris rufa
Habitat Management
95-014306
Land, Private
95-014306
Management/Great Britain
95-014306
Management/Italy
95-012576
Alectoris rufa rufa
Aging
95-014310
Feathers
95-014310
Molting
95-014310
Alectura lathami
Egg Laying
95-014226
Habits/Behavior
95-014226
Incubation
95-014226
Nests/Nesting
95-014226
Alle alle
Foods/Feeding
95-015138
Seasonal Activities
95-015138
Alopochen
Distribution/Germany
95-014382
Status/Germany
95-014382
Amazona
Distribution/Bahama Islands
95-014462
Distribution/Cayman Islands
95-014462
Life History/General
95-014462
Amazona amazonica
Captive Animal Care
95-014457
Propagation
95-014457
Amazona auropalliata
Computer Use
95-013880
Information Storage/Retrieval
95-013880
Vocalization
95-013880
Ammodramus henslowii
Distribution/Kansas
95-014986

...CONTINUED...
Ammodramus henslowii
Nests/Nesting
95-014986
Ammodramus leconteii
Distribution/Pennsylvania
95-014981
Status/Pennsylvania
95-014981
Ammodramus maritimus nigrescens
DNA
95-014994
Genetics
95-014994
Propagation
95-014994
Ammodramus savannarum
Agricultural Practices
95-014117
Conservation Reserve Program
95-014117
Fires/Burns
95-014117
Growth/Development
95-014950
Habitat Use
95-014117
Nest Parasitism
95-014950
Nestlings
95-014950
Pastures
95-014117
Ammodramus savannarum floridanus
Census/Survey Methods
95-014954
Habitat Surveys
95-014954
Habitat Use
95-014954
Home Range/Territory
95-014954
Anas acuta
Age/Sex Relationships
95-014380
Conservation
95-014326
Distribution/North America
95-014326
Life History/General
95-014326
Morphology
95-014326
Overwintering
95-014380
Population Ecology
95-014326
Survival
95-014380
Anas clypeata
Bills
95-014383
Foods/Feeding
95-014383
Anas crecca
Biometrics
95-014408
Census/Survey Methods
95-014408
Density
95-014408
Population Ecology
95-014408

...CONTINUED...
Anas crecca
Sampling
95-014408
Anas crecca carolinensis
Banding Studies
95-014338
Population Ecology
95-014338
Survival
95-014338
Anas cyanoptera
Body Composition
95-014415
Migration/New Mexico
95-014415
Physical Condition
95-014415
Anas discors
Bills
95-014383
Biometrics
95-014408
Census/Survey Methods
95-014408
Density
95-014408
Foods/Feeding
95-014383
Nest Predation
95-012553
Population Ecology
95-014408
Predators
95-012553
Productivity
95-012553
Sampling
95-014408
Anas penelope
Distribution/Canada
95-014389
Distribution/Minnesota
95-014353
Range Extension
95-014389
Anas platyrhynchos
Arsenic
95-014187
Bills
95-014383
Biological Indicators
95-014164
Boron
95-014187
Cadmium
95-014158
95-014164
Captive Animal Care
95-014332
Census/Survey Methods
95-014398
95-014405
Chromium
95-014164
Density
95-014398
Diets
95-013888
95-014332
Eggs
95-013888
95-014164

...CONTINUED...
Anas platyrhynchos
Flight
95-014325
Foods/Feeding
95-014383
Fungal Diseases
95-014400
Growth/Development
95-014400
Harvest/Hunting Statistics
95-014386
Heavy Metals
95-014158
95-014164
Hunting Regulations
95-014386
Hypothermia
95-014400
Lead
95-014158
95-014164
Management/North America
95-014386
Mercury
95-014164
Mycoplasmosis
95-014400
Nest Predation
95-012553
Nutrition
95-013888
Organophosphates
95-014165
Parasites/Diseases
95-014400
Phorate
95-014165
Population Ecology
95-014386
Predators
95-012553
Productivity
95-012553
95-014400
Propagation
95-014332
Survival
95-014165
Swimming
95-014325
Telemetry
95-014394
Transect Surveys
95-014405
Wetlands
95-014165
Anas rubripes
Corticosteroids
95-014409
Harvest/Hunting Statistics
95-014386
Hormones
95-014409
Hunting Regulations
95-014386
Management/North America
95-014386
Parasites/Diseases
95-014409
Population Ecology
95-014386
Stress
95-014409
Anas strepera
Telemetry
95-014394
Anas wyvilliana
Habitat Use
95-015109
Management/Hawaii
95-015109
Ponds
95-015109
Reserves/Refuges/Parks
95-015109
Anhinga anhinga
Aerial Surveys
95-013896
Census/Survey Methods
95-013896
Nests/Nesting
95-014790
Status/Kentucky
95-013896
Anous tenuirostris
Breeding Season
95-014672
Productivity
95-014672
Reproduction
95-014672
Anser
Distribution/Germany
95-014382
Status/Germany
95-014382
Anser albifrons
Conservation
95-014411
Distribution/Minnesota
95-014350
Management
95-014411
Range Extension
95-014350
Anser anser
Captive Animal Care
95-013884
Distribution/Great Britain
95-014344
95-014372
Distribution/Scotland
95-014381
Movements
95-014381
Productivity
95-014372
95-014381
Propagation
95-013884
Status/Great Britain
95-014344
95-014372
Status/Scotland
95-014381
Stocking/Transplanting
95-013884
95-014344
Anser brachyrhynchus
Distribution/Great Britain
95-014357
95-014372
Overwintering
95-014357
Productivity
95-014357

...CONTINUED...
Anser brachyrhynchus
Productivity
95-014372
Status/Great Britain
95-014357
95-014372
Anser caerulescens
Distribution/Minnesota
95-014350
Foods/Feeding
95-014358
Grazing
95-014358
Range Extension
95-014350
Anser caerulescens atlanticus
Food Supply
95-014328
Foods/Feeding
95-014328
Habitat Use
95-014328
Anser caerulescens caerulescens
Damage by Wildlife
95-014410
Fecundity
95-014339
Foods/Feeding
95-014410
Grazing
95-014410
Habitat Use
95-014410
Population Ecology
95-014339
Productivity
95-014339
Survival
95-014339
Anser rossii
California
95-014399
Canada: Northwest Territories
95-014399
Conservation
95-014399
Distribution/Minnesota
95-014350
Distribution/United States, Western
95-014399
Life History/General
95-014399
Mexico: Chihuahua
95-014399
Morphology
95-014399
Population Ecology
95-014399
Range Extension
95-014350
Anseriformes
Aerial Surveys
95-014335
95-014336
95-014407
Census/Survey Methods
95-014335
95-014336
95-014341
95-014373
95-014407

...CONTINUED...
Anseriformes
Census/Survey Methods
95-015107
95-015111
Climate
95-014329
95-014351
Conservation
95-014412
Conservation Reserve Program
95-013878
95-014334
Damage by Wildlife
95-014391
Density
95-014335
Deterrents
95-014212
Distribution/Alaska
95-014336
Distribution/Canada
95-014329
95-014370
Distribution/England
95-014359
Distribution/Great Britain
95-014344
95-015107
Distribution/Scotland
95-014359
Distribution/United Kingdom
95-014419
95-014420
Disturbances
95-014212
Drought
95-014329
Egg Laying
95-014351
Foods/Feeding
95-014096
GIS
95-014335
95-014336
Grasslands
95-014334
Grazing
95-013878
Habitat Surveys
95-014341
Habitat Use
95-014334
95-014378
Harvest/Hunting Statistics
95-014333
Hunting Regulations
95-014412
Laws/Law Enforcement
95-014412
Life History/General
95-014419
95-014420
Management/Europe, Western
95-014391
Management/Great Britain
95-014412
Management/North Dakota
95-014416
Mortality
95-014523
Nests/Nesting
95-014209

...CONTINUED...
Anseriformes
Nests/Nesting
95-014334
95-014378
Nutrition
95-014096
Overwintering
95-014212
95-014373
95-014412
Photoperiodism
95-014351
Population Ecology
95-014354
Potholes
95-014370
95-014416
Power Lines
95-014523
Prairies
95-014370
95-014416
Predator Control
95-014209
Predator/Prey Relationships
95-014216
Predators
95-014216
Productivity
95-013878
95-014209
95-014334
95-014354
95-014361
95-014416
Reproduction
95-014351
95-014361
Status/Canada
95-014329
Status/England
95-014359
Status/Great Britain
95-014344
95-014373
95-015107
Status/Scotland
95-014359
Status/United Kingdom
95-014419
95-014420
Stocking/Transplanting
95-014344
Subsistence Hunting
95-014333
Survival
95-014354
Telemetry
95-014341
Visual Aids
95-014341
Water Level
95-014416
Weather
95-014412
Wetlands
95-014334
95-014341
95-014373
95-014378
Anthus berthelotii
Distribution/Canary Islands
95-014928
...CONTINUED...
Anthus berthelotii
Nests/Nesting
95-014928
Anthus hodgsoni
Distribution/Turkey
95-013994
Range Extension
95-013994
Anthus novaeseelandiae
Distribution/New Zealand
95-014921
Status/New Zealand
95-014921
Anthus pratensis
Breeding
95-014926
Conservation
95-014926
Distribution/Switzerland
95-014926
Status/Switzerland
95-014926
Anthus spinoletta
Alpine Habitat
95-014829
Breeding
95-014926
Breeding Season
95-014829
Conservation
95-014926
Distribution/Switzerland
95-014926
Foods/Feeding
95-014829
Habitat Use
95-014829
Status/Switzerland
95-014926
Tundra
95-014829
Anthus spinoletta littoralis
Breeding
95-014934
Habitat Use
95-014934
Population Ecology
95-014934
Anthus trivialis
Habitat Use
95-014128
Population Ecology
95-014128
Aphelocoma coerulescens coerulescens
Density
95-014869
Distribution/Florida
95-014123
Fires/Burns
95-014869
Interspecies Relationships
95-014123
Life History/General
95-014869
Population Ecology
95-014869
Productivity
95-014869
Range Extension
95-014123
Aphelocoma ultramarina
Foods/Feeding
95-014863

Aplonis metallica
Hemosiderosis
95-014832
Iron
95-014832
Liver
95-014832
Parasites/Diseases
95-014832
Aplonis mystacea
Distribution/Papua New Guinea
95-015004
Range Extension
95-015004
Aptenodytes patagonicus
Prolactin
95-014776
Season
95-014776
Starvation
95-014776
Steroids
95-014776
Apus apus
Distribution/France
95-014467
Habitat Use
95-014105
Industrialization
95-014105
Land Use
95-014105
Nests/Nesting
95-014105
Status/France
95-014467
Status/Germany
95-014105
Apus pallidus
Breeding
95-014465
Coloration
95-014466
Distribution/France
95-014465
95-014466
Nesting Sites
95-014465
Aquila chrysaetos
Distribution/Kansas
95-014695
Distribution/Nebraska
95-014692
Distribution/Switzerland
95-014701
Foods/Feeding
95-014157
Lead
95-014157
Nests/Nesting
95-014695
95-014726
Population Ecology
95-014701
Predation
95-012560
Predator/Prey Relationships
95-012560
Productivity
95-014701
95-014726
Range Extension
95-014701

...CONTINUED...
Aquila chrysaetos
Status/Nebraska
95-014692
Aquila clanga
Migration
95-014714
Predator/Prey Relationships
95-014119
Predators
95-014119
Telemetry
95-014714
Aquila heliaca
Dispersal
95-014713
Distribution/Hungary
95-014713
Telemetry
95-014713
Aquila rapax belisarius
Distribution/Israel
95-014725
Range Extension
95-014725
Ara ararauna
Immunity
95-014456
Aratinga canicularis
Computer Use
95-013880
Information Storage/Retrieval
95-013880
Vocalization
95-013880
Archboldia papuensis
Distribution/New Guinea Island
95-015031
Species Identification
95-015031
Taxonomy
95-015031
Archilochus alexandri
Care/Rearing of Young
95-014469
Foods/Feeding
95-014469
Nestlings
95-014469
Nests/Nesting
95-014469
Vocalization
95-014469
Archilochus colubris
Banding Studies
95-014472
Bills
95-014470
Growth/Development
95-014470
Sex Ratio
95-014470
Ardea cinerea
Abnormal Behavior
95-014748
Foods/Feeding
95-014748
95-014756
Interspecies Relationships
95-014756
Status/Japan
95-014756
Ardea herodias
Aerial Surveys
95-013896

...CONTINUED...
Ardea herodias
Carbofuran
95-014181
Census/Survey Methods
95-013896
Damage by Wildlife
95-014758
Diagnostic Techniques
95-014181
Fish Hatcheries
95-014758
Foods/Feeding
95-014569
95-014758
Habitat Use
95-014569
Heavy Metals
95-014170
Insecticides
95-014181
Nests/Nesting
95-014566
95-014760
Productivity
95-014566
Reproduction
95-014566
Status/Kentucky
95-013896
Swamps
95-014569
Temperature
95-014760
Water Level
95-014566
Wetlands
95-014569
Ardeidae
Control
95-014754
Damage by Wildlife
95-014754
Fish Hatcheries
95-014754
Ardeotis nigriceps
Distribution/India
95-014549
Grasslands
95-014549
Management/India
95-014549
Artamus cinereus
Foods/Feeding
95-014111
Interspecies Relationships
95-014111
Asio flammeus
Distribution/England
95-013928
Distribution/Scotland
95-013928
Forests, Coniferous
95-014500
Habitat Use
95-014500
Status/England
95-013928
Status/Scotland
95-013928
Asio otus
Distribution/Florida
95-014123
...CONTINUED...
Asio otus
Distribution/Minnesota
95-014502
Interspecies Relationships
95-014123
Overwintering
95-014502
Range Extension
95-014123
Athene noctua
Chlorinated Hydrocarbons
95-014176
Eggs
95-014176
Flight
95-014487
Foods/Feeding
95-014492
Habitat Use
95-014105
Heavy Metals
95-014176
Industrialization
95-014105
Land Use
95-014105
Nests/Nesting
95-014105
Polychlorinated Biphenyls
95-014176
Status/Germany
95-014105
Zoogeography
95-014176
Aulacorhynchus prasinus
Captive Animal Care
95-014428
Propagation
95-014428
Seed Dispersal
95-014112
Wildlife/Habitat Relationships
95-014112
Aythya americana
Aging
95-014401
Feathers
95-014401
Leucocytozoonosis
95-014379
Overwintering
95-014379
Parasites/Diseases
95-014379
Protozoan Diseases
95-014379
Aythya collaris
Age/Sex Relationships
95-014349
Biometrics
95-014408
Breeding Season
95-014349
Census/Survey Methods
95-014408
Density
95-014408
Foods/Feeding
95-014349
Harvest/Hunting Statistics
95-014386
Hunting Regulations
95-014386

...CONTINUED...
Aythya collaris
Management/North America
95-014386
Population Ecology
95-014386
95-014408
Sampling
95-014408
Aythya fuligula
Distribution/France
95-014342
95-014347
Status/France
95-014342
95-014347
Aythya marila
Distribution/Canada
95-014396
Range Extension
95-014396
Aythya valisineria
Diets
95-014365
Harvest/Hunting Statistics
95-014386
Histology
95-014365
Hunting Regulations
95-014386
Management/North America
95-014386
Nitrogen
95-014365
Population Ecology
95-014386
Baillonius bailloni
Captive Animal Care
95-014428
Propagation
95-014428
Balaeniceps rex
Mating
95-014811
Birds, Sea
Breeding
95-015130
Breeding Grounds
95-015128
Cages
95-015131
Captive Animal Care
95-015131
Checklists
95-015134
Commercial Fishing
95-015130
95-015135
Diets
95-015131
Distribution/Atlantic Ocean, Southern
95-015136
Distribution/Brazil
95-015134
Distribution/North Sea
95-015132
Distribution/Scotland
95-015132
95-015133
Foods/Feeding
95-014827
95-015135
...CONTINUED...
Birds, Sea
Habits/Behavior
95-014827
Interspecies Relationships
95-015136
Islands
95-012542
Life History/General
95-015132
95-015133
Military Activities
95-015130
Movements
95-015128
Orientation/Homing
95-015128
Population Ecology
95-012542
Predators
95-012542
Productivity
95-015130
95-015137
Rehabilitation
95-015131
Restoration
95-015131
Scavengers
95-015135
Status/Amsterdam Island
95-015130
Status/Antarctica
95-015130
Status/Great Britain
95-015137
Study Methods
95-014827
Treatment
95-015131
Birds, Shore
Age Ratio
95-015115
Banding Studies
95-015115
Birdwatching
95-013925
Breeding
95-013939
95-015118
Breeding Season
95-015126
Climate
95-015126
Clutches
95-013939
Desert Habitat
95-015106
Distribution/Australia: Queensland
95-015106
Distribution/Australia: Tasmania
95-015108
Distribution/Europe, Western
95-015123
Distribution/Florida
95-014573
95-014574
95-014576
Distribution/Kansas
95-015125
Distribution/Mexico: Chiapas
95-015121

...CONTINUED...
Birds, Shore
Distribution/Mexico: Sinaloa
95-015121
Distribution/Puerto Rico
95-015117
Distribution/Spain
95-015115
Environmental Factors
95-015116
Estuaries
95-014573
95-014576
Habitat Use
95-014573
95-015106
95-015120
Lagoons
95-014573
95-014576
Lakes
95-015106
Management/Florida
95-014574
Migration
95-015118
Migration/Arctic Ocean
95-015122
Migration/Bahrain
95-015119
Migration/Delaware
95-014137
Migration/Europe, Western
95-015123
Migration/Russia: Siberia
95-015126
Mortality
95-015116
Overwintering
95-015121
95-015127
Population Ecology
95-013939
95-015115
95-015118
Predation
95-015118
Productivity
95-013939
95-015118
Season
95-015126
Seasonal Activities
95-015118
95-015122
Status/Australia: Tasmania
95-015108
Status/Bahrain
95-015119
Status/Europe, Western
95-015123
Status/Florida
95-014576
Status/Mexico: Chiapas
95-015121
Status/Mexico: Sinaloa
95-015121
Status/Puerto Rico
95-015117
Status/United Kingdom
95-015127
Water Level
95-014573

...CONTINUED...
Birds, Shore
Weather
95-015116
Wetlands
95-015120
Birds, Water
Age Ratio
95-015099
Bacterial Diseases
95-015112
Botulism
95-015112
Census/Survey Methods
95-015105
95-015107
95-015111
Coastal Habitat
95-015113
Conservation
95-015104
Conservation Programs
95-015114
Density
95-013937
Desert Habitat
95-015106
Diagnostic Techniques
95-015099
Distribution/Australia: Queensland
95-015106
Distribution/Australia: Tasmania
95-015108
Distribution/Baltic Sea and Area
95-015110
Distribution/California
95-013937
Distribution/Florida
95-014573
95-014574
95-014576
Distribution/Great Britain
95-015103
95-015107
Distribution/Italy
95-015105
Distribution/Korea
95-015113
Distribution/North America
95-015100
Distribution/Northern Ireland
95-015103
Equipment
95-014191
Estuaries
95-014573
95-014576
Feet
95-014191
Habitat Alterations
95-015101
Habitat Use
95-014573
95-015100
95-015102
95-015104
95-015106
95-015113
Immunity
95-015099
Influenza
95-015099

...CONTINUED...
Birds, Water
Injuries
95-014191
Lagoons
95-014573
95-014576
Lakes
95-015106
Management/England
95-015104
Management/Florida
95-014574
Migration/Arctic Ocean
95-015122
Migration/Delaware
95-014137
Migration/Oklahoma
95-015102
Mortality
95-015112
Overwintering
95-015103
95-015110
Parasites/Diseases
95-015099
95-015112
Playas
95-015102
Productivity
95-015100
Rehabilitation
95-014191
Reserves/Refuges/Parks
95-015114
Resting Sites
95-015102
Seasonal Activities
95-015122
Status/Australia: New South Wales
95-015101
Status/Australia: Tasmania
95-015108
Status/Baltic Sea and Area
95-015110
Status/England
95-015104
Status/Florida
95-014576
Status/Great Britain
95-015103
95-015107
Status/Korea
95-015113
Status/North America
95-015100
Status/Northern Ireland
95-015103
Temperature
95-015112
Treatment
95-014191
Viral Diseases
95-015099
Water Level
95-014573
Wetland Draining
95-015101
Wetlands
95-015101
95-015104
95-015113

...CONTINUED...
Birds, Water
Wetlands
95-015114
Bonasa bonasia
Bogs
95-014291
Census/Survey Methods
95-014313
Conservation
95-014260
Density
95-014316
Distribution/China: Jilin Province
95-014313
Food Supply
95-014314
Foods/Feeding
95-014314
Forestry Practices
95-014285
Forests, Mixed
95-014291
Habitat Use
95-014291
95-014314
Harvest/Hunting Statistics
95-014262
Home Range/Territory
95-014314
Nets/Netting
95-014313
Overwintering
95-014313
95-014314
Population Ecology
95-014314
Productivity
95-014316
Recreational Activities
95-014285
Status/China: Xinjiang Uygur Autom. Reg.
95-014285
Status/Russia
95-014260
Traps/Trapping
95-014313
Zoogeography
95-014314
Bonasa umbellus
Food Habits Studies
95-014264
Food Supply
95-014264
Introduction
95-014298
Management/Russia
95-014298
Nutrition
95-014264
Stocking/Transplanting
95-014298
Botaurus stellaris
Breeding
95-014757
Distribution/Great Britain
95-014757
Habitat Use
95-014757
Reeds
95-014757

...CONTINUED...
Botaurus stellaris
Status/Great Britain
95-014757
Brachyramphus marmoratus
Capturing Methods
95-014653
Census/Survey Methods
95-014653
Management/Canada: British Columbia
95-014653
Branta
Distribution/Germany
95-014382
Status/Germany
95-014382
Branta bernicla bernicla
Age/Sex Relationships
95-014348
Body Fat
95-014348
Distribution/Great Britain
95-014372
Migration
95-014348
Productivity
95-014372
Reproduction
95-014348
Status/Great Britain
95-014372
Branta bernicla hrota
Flight
95-014364
Migration/Greenland
95-014364
Orientation/Homing
95-014364
Radar
95-014364
Telemetry
95-014364
Branta bernicla nigricans
Broods/Brooding
95-014355
Habitat Surveys
95-014418
Habitat Use
95-014418
Molting
95-014418
Population Ecology
95-014418
Survival
95-014355
Branta canadensis
Aircraft
95-014406
Cadmium
95-014158
Capturing Methods
95-014340
Control
95-014337
Decoys
95-014368
Distribution/Germany
95-014029
Distribution/Great Britain
95-014344
Habits/Behavior
95-014368

...CONTINUED...
Branta canadensis
Heavy Metals
95-014158
Imprinting
95-014406
Lead
95-014158
Migration
95-014406
Nests/Nesting
95-014029
Population Control
95-014337
Reproductive/Growth Regulators
95-014337
Status/Great Britain
95-014344
Stocking/Transplanting
95-014344
Traps/Trapping
95-014340
Branta canadensis occidentalis
Census/Survey Methods
95-014404
Marking
95-014404
Branta leucopsis
Egg Laying
95-014356
Individual Behavior
95-014369
Individual Recognition
95-014369
Lipids
95-014390
Migration
95-014390
Modeling
95-014390
Morphology
95-014390
Mortality
95-014390
Nest Parasitism
95-014356
Nests/Nesting
95-014356
Survival
95-014390
Vocalization
95-014369
Brotogeris jugularis
Computer Use
95-013880
Information Storage/Retrieval
95-013880
Vocalization
95-013880
Bubo bubo
Predation
95-014119
Predator/Prey Relationships
95-014119
Bubo bubo zaissanensis
Food Habits Studies
95-014496
Foods/Feeding
95-014496
Bubulcus ibis
Colonial Nesting
95-014761
Distribution/Australia: New South Wales
95-014753

...CONTINUED...
Bubulcus ibis
Distribution/Australia:
Queensland
95-014753
Distribution/Minnesota
95-014750
Diurnal Rhythm
95-014761
Foods/Feeding
95-014756
Interspecies Relationships
95-014756
Migration/Australia: New South
Wales
95-014753
Migration/Australia: Queensland
95-014753
Productivity
95-014753
Range Extension
95-014753
Status/Japan
95-014756
95-014761
Bucephala clangula
Cadmium
95-014158
Heavy Metals
95-014158
History
95-014395
Lead
95-014158
Study Methods
95-014395
Bucephala islandica
Heavy Metals
95-014173
Molybdenum
95-014173
Bulweria bulwerii
Distribution/Johnston Atoll
95-014807
Longevity
95-014807
Buphagus
Interspecies Relationships
95-012503
Burhinus oedicnemus
Collections
95-014782
Conservation
95-014131
Conservation Programs
95-014131
Distribution/India
95-014782
Egg Laying
95-014813
Endangered/Threatened Species
95-014131
Museums
95-014782
Nest Material
95-014813
Nesting Sites
95-014813
Nests/Nesting
95-014813
Population Ecology
95-014131
Productivity
95-014131

...CONTINUED...
Burhinus oedicnemus
Zoogeography
95-014131
Burhinus senegalensis
Distribution/Saudi Arabia
95-014817
Range Extension
95-014817
Butastur indicus
Distribution/Japan
95-014706
Nests/Nesting
95-014706
Range Extension
95-014706
Buteo albonotatus
Distribution/New Mexico
95-014708
Foods/Feeding
95-014708
Habitat Use
95-014708
Nests/Nesting
95-014708
Productivity
95-014708
Reproduction
95-014708
Buteo buteo
Age/Sex Relationships
95-014705
Agricultural Practices
95-014166
Breeding
95-012552
Broods/Brooding
95-014705
Carbofuran
95-014166
Care/Rearing of Young
95-014705
Density
95-012552
Flight
95-014571
Foods/Feeding
95-012552
Habitat Use
95-014571
Helminths
95-015142
Nests/Nesting
95-014705
Overwintering
95-014571
Parasites/Diseases
95-015142
Pesticides
95-014166
Population Ecology
95-014722
Predation
95-012552
Predator/Prey Relationships
95-012552
Survival
95-014722
Buteo jamaicensis
Density
95-014711
Distribution/Idaho
95-014698

...CONTINUED...
Buteo jamaicensis
Distribution/Oklahoma
95-014711
Helminths
95-015142
Migration/Idaho
95-014698
Overwintering
95-014711
Parasites/Diseases
95-015142
Predation
95-014216
Predator/Prey Relationships
95-014216
Status/Idaho
95-014698
Status/Oklahoma
95-014711
Traps/Trapping
95-014718
Buteo jamaicensis fuertesi
Density
95-014711
Distribution/Oklahoma
95-014711
Overwintering
95-014711
Status/Oklahoma
95-014711
Buteo platypterus
Displays
95-014684
Flight
95-014684
Helminths
95-015142
Parasites/Diseases
95-015142
Buteo regalis
Distribution/Idaho
95-014698
Migration/Idaho
95-014698
Status/Idaho
95-014698
Traps/Trapping
95-014718
Buteo swainsoni
Distribution/Idaho
95-014698
Migration/Idaho
95-014698
Status/Idaho
95-014698
Traps/Trapping
95-014718
Cacatua leadbeateri
Distribution/Australia: New South Wales
95-014460
Morphology
95-014460
Zoogeography
95-014460
Cairina scutulata
Habits/Behavior
95-014392
Hunting Pressure
95-014392
Calcarius lapponicus
Agonistic Behavior
95-014838
...CONTINUED...
Calcarius lapponicus
Endocrinology
95-014838
Home Range/Territory
95-014838
Social Behavior
95-014838
Testosterone
95-014838
Calidris alba
Age/Sex Relationships
95-014578
Breeding
95-014578
Orientation/Homing
95-014578
Calidris alpina
Distribution/England
95-013928
Distribution/Great Britain
95-014577
Distribution/Scotland
95-013928
Habitat Use
95-014577
Status/England
95-013928
Status/Scotland
95-013928
Upland Habitat
95-014577
Calidris bairdii
Distribution/Iceland
95-014592
Range Extension
95-014592
Calidris canutus
Age/Sex Relationships
95-014578
Breeding
95-014578
Foods/Feeding
95-014591
Habitat Use
95-014591
Humidity
95-014604
Metabolism
95-014590
Migration
95-014590
Orientation/Homing
95-014578
Predator/Prey Relationships
95-014591
Season
95-014590
Temperature
95-014590
95-014604
Thermoregulation
95-014590
95-014604
Water Metabolism
95-014604
Calidris ferruginea
Age/Sex Relationships
95-014578
Breeding
95-014578
Distribution/Kentucky
95-014588

...CONTINUED...
Calidris ferruginea
Orientation/Homing
95-014578
Range Extension
95-014588
Calidris maritima
Biometrics
95-014598
Migration/Arctic Ocean
95-014598
Migration/Atlantic Ocean, Northern
95-014598
Overwintering
95-014598
Calidris minuta
Age/Sex Relationships
95-014578
Breeding
95-014578
Orientation/Homing
95-014578
Calidris minutilla
Age/Sex Relationships
95-014581
Breeding
95-014581
Nests/Nesting
95-014581
Predators
95-014581
Productivity
95-014581
Calidris pusilla
Distribution/Canada: Prairie Provinces
95-014597
Food Supply
95-014575
Foods/Feeding
95-014575
Habitat Use
95-014575
Migration/Canada
95-014597
Movements
95-014597
Overwintering
95-014597
Status/Canada: Prairie Provinces
95-014597
Calidris tenuirostris
Breeding Grounds
95-014600
Distribution/Russia: Siberia
95-014600
Callaeas cinerea wilsoni
Distribution/New Zealand
95-015052
Nests/Nesting
95-015052
Predators
95-015052
Callipepla californica
Agricultural Practices
95-014242
Forestry Practices
95-014242
Grazing
95-014242
Hydroelectric Development
95-014242
...CONTINUED...
Callipepla californica
Status/Idaho
95-014242
Status/Nevada
95-014242
Callipepla squamata
Agricultural Practices
95-014242
Forestry Practices
95-014242
Grazing
95-014242
Hydroelectric Development
95-014242
Status/Idaho
95-014242
Status/Nevada
95-014242
Calonectris diomedea diomedea
Breeding
95-014818
Egg Laying
95-014818
Caprimulgus solala
Distribution/Ethiopia
95-014506
New Species
95-014506
Species Identification
95-014506
Taxonomy
95-014506
Cardinalis cardinalis
Habitat Use
95-014184
Herbicides
95-014184
Mortality
95-012512
Pesticides
95-014184
Productivity
95-014184
Windows
95-012512
Carduelis cannabina
Breeding
95-014960
Foods/Feeding
95-014960
Habitat Use
95-014128
Population Ecology
95-014128
Productivity
95-014960
Carduelis chloris
Breeding
95-014960
Foods/Feeding
95-014960
Productivity
95-014960
Carduelis flavirostris
Breeding
95-014946
Distribution/England
95-014946
Habitat Use
95-014946
Status/England
95-014946

Carduelis pinus
Breeding
95-013962
Distribution/Great Britain
95-013962
Habitat Use
95-013962
Carduelis psaltria
Bacterial Diseases
95-014834
Fungal Diseases
95-014834
Helminths
95-014834
Parasites/Diseases
95-014834
Protozoan Diseases
95-014834
Rehabilitation
95-014834
Viral Diseases
95-014834
Carduelis spinus
Breeding
95-014978
Distribution/Iceland
95-014978
Range Extension
95-014978
Carduelis tristis
Bacterial Diseases
95-014834
Fungal Diseases
95-014834
Helminths
95-014834
Parasites/Diseases
95-014834
Protozoan Diseases
95-014834
Rehabilitation
95-014834
Viral Diseases
95-014834
Carpodacus mexicanus
Distribution/Canada:
Saskatchewan
95-014945
Range Extension
95-014945
Casmerodius albus
Aerial Surveys
95-013896
Carbofuran
95-014181
Census/Survey Methods
95-013896
Colonial Nesting
95-014572
95-014761
Diagnostic Techniques
95-014181
Displays
95-014751
Distribution/Florida
95-014572
Diurnal Rhythm
95-014761
Excretion
95-014567
Foods/Feeding
95-014562

...CONTINUED...

Casmerodius albus
Foods/Feeding
95-014567
95-014569
95-014756
Habitat Use
95-014562
95-014569
Insecticides
95-014181
Interspecies Relationships
95-014756
Life History/General
95-014751
Nests/Nesting
95-014562
95-014566
95-014572
Population Ecology
95-014572
Productivity
95-014566
Reproduction
95-014566
Status/Japan
95-014756
95-014761
Status/Kentucky
95-013896
Swamps
95-014562
95-014569
Water Level
95-014562
95-014566
Wetlands
95-014562
95-014569
Wildlife/Habitat Relationships
95-014567
Catharacta skua
Taxonomy
95-014652
Cathartes aura
Mobbing
95-014126
Cathartes aura meridionalis
Foods/Feeding
95-014764
Scavengers
95-014764
Social Behavior
95-014764
Cathartes aura ruficollis
Foods/Feeding
95-014764
Scavengers
95-014764
Social Behavior
95-014764
Catharus mustelinus
Distribution/Belize
95-013938
Forests, Tropical
95-013938
Habitat Use
95-013938
Overwintering
95-013938
Survival
95-013938
Catharus ustulatus
Coloration
95-014881

...CONTINUED...
Catharus ustulatus
Distribution/Oklahoma
95-014881
Catherpes mexicanus
Distribution/Mexico: Chiapas
95-015034
Distribution/Mexico: Veracruz
95-015034
Habitat Use
95-015034
Interspecies Relationships
95-015034
Centrocercus urophasianus
Distribution/Colorado
95-014253
Metabolism
95-014307
Wind
95-014307
Cepphus grylle
Foods/Feeding
95-015138
Seasonal Activities
95-015138
Cercomacra tyrannina
Nests/Nesting
95-014211
Certhia americana
Habitat Use
95-012509
Interspecies Relationships
95-012509
Nests/Nesting
95-012509
Certhia brachydactyla
Habits/Behavior
95-015024
Nests/Nesting
95-015024
Vocalization
95-015024
Chaetura pelagica
Predators
95-014214
Chamaea fasciata
Census/Survey Methods
95-014900
Dispersal
95-014900
Survival
95-014900
Charadrius alexandrinus
Coloration
95-014611
Distribution/Australia: Northern Territory
95-014617
Distribution/California
95-014624
Distribution/France
95-014622
Distribution/Spain
95-014629
Distribution/United States
95-014624
Habitat Use
95-014629
Legs
95-014611
Overwintering
95-014629
Range Extension
95-014617
...CONTINUED...
Charadrius alexandrinus
Status/California
95-014624
Status/France
95-014622
Status/Spain
95-014629
Status/United States
95-014624
Charadrius montanus
Distribution/Oklahoma
95-014623
Habitat Use
95-014613
Movements
95-014613
Telemetry
95-014613
Charadrius semipalmatus
Distribution/Oregon
95-014610
Nests/Nesting
95-014610
Charadrius vociferus
Agricultural Practices
95-014117
Carbaryl
95-014169
Conservation Reserve Program
95-014117
Fires/Burns
95-014117
Foods/Feeding
95-014169
Habitat Use
95-014117
Nests/Nesting
95-014169
Nontarget Organisms
95-014169
Pastures
95-014117
Charadrius wilsonia
Distribution/Maine
95-014631
Range Extension
95-014631
Chlamydera maculata
Displays
95-015009
Evolution
95-015009
Pair Formation
95-015009
Chlamydera nuchalis
Displays
95-015009
Evolution
95-015009
Pair Formation
95-015009
Chlamydotis undalata macqueenii
Captive Animal Care
95-014154
Heavy Metals
95-014154
Lead
95-014154
Cicinnurus regius
Hemosiderosis
95-014832
Iron
95-014832

...CONTINUED...
Cicinnurus regius
Liver
95-014832
Parasites/Diseases
95-014832
Ciconia ciconia
Agricultural Practices
95-014763
Captive Animal Care
95-013884
Climate
95-014763
Drought
95-014763
Management/Italy
95-014766
Mortality
95-014763
Population Ecology
95-014763
Productivity
95-014763
Propagation
95-013884
Stocking/Transplanting
95-013884
95-014766
Ciconiiformes
Distribution/Florida
95-014573
95-014574
95-014576
Distribution/Germany
95-014563
Distribution/Italy
95-014564
Estuaries
95-014573
95-014576
Habitat Use
95-014564
95-014573
Lagoons
95-014573
95-014576
Management/Florida
95-014574
Population Ecology
95-014563
Status/Florida
95-014576
Status/Italy
95-014564
Water Level
95-014573
Cinclus cinclus
Density
95-015077
Distribution/Italy
95-015077
Drought
95-015077
Foods/Feeding
95-015077
Riparian Habitat
95-015077
Rivers
95-015077
Status/Italy
95-015077
Cinclus cinclus aquaticus
Distribution/Poland
95-015045
...CONTINUED...
Cinclus cinclus aquaticus
Migration
95-015045
Range Extension
95-015045
Cinclus cinclus cinclus
Distribution/Poland
95-015045
Migration
95-015045
Range Extension
95-015045
Cinnyricinclus leucogaster
Captive Animal Care
95-015057
Propagation
95-015057
Circus aeruginosus
Flight
95-014571
Habitat Use
95-014571
Overwintering
95-014571
Circus cyaneus
Flight
95-014571
Habitat Use
95-014571
Overwintering
95-014571
Predation
95-012558
Circus pygargus
Cannibalism
95-014687
Census/Survey Methods
95-014716
Nests/Nesting
95-014716
Productivity
95-014716
Status/Italy
95-014716
Cistothorus platensis
Distribution/Indiana
95-015025
Clamator glandarius
Care/Rearing of Young
95-014121
95-014122
Fledglings
95-014122
Nest Parasitism
95-014121
95-014122
Climacteris picumnus melanota
Distribution/Australia: Queensland
95-015033
Status/Australia: Queensland
95-015033
Coccycolius iris
Captive Animal Care
95-015057
Propagation
95-015057
Coccyzus americanus
Nest Parasitism
95-014129
Colaptes auratus
Conservation
95-014432

...CONTINUED...
Colaptes auratus
Distribution/Minnesota
95-014427
Distribution/North America
95-014432
Habitat Use
95-014130
Life History/General
95-014432
Morphology
95-014432
Nesting Sites
95-014130
Nests/Nesting
95-014130
Population Ecology
95-014432
Range Extension
95-014427
Colinus virginianus
Age/Sex Relationships
95-014243
95-014283
Agricultural Practices
95-014242
95-014281
Ants
95-014228
Breeding
95-014281
Coloration
95-014283
Farmland
95-014110
Fires/Burns
95-014281
Food Supply
95-014232
Foods/Feeding
95-014275
Forestry Practices
95-014242
Forests, Coniferous
95-014110
Grazing
95-014242
Habitat Classification
95-014232
Habitat Surveys
95-014232
Habitat Use
95-014110
95-014275
95-014281
Home Range/Territory
95-014275
Hydroelectric Development
95-014242
Management/Mississippi
95-014110
Mating
95-014243
Microhabitat
95-014275
Mortality
95-014228
Nests/Nesting
95-014243
Nontarget Organisms
95-014183
Pair Formation
95-014243

...CONTINUED...
Colinus virginianus
Pesticides
95-014183
Population Ecology
95-014255
Predator/Prey Relationships
95-014283
Propagation
95-014255
Repellents
95-014183
Sight
95-014283
Status/Idaho
95-014242
Status/Nevada
95-014242
Status/Texas
95-014228
Stocking/Transplanting
95-014255
Survival
95-014255
Telemetry
95-014255
Colinus virginianus ridgwayi
Management/Arizona
95-014276
Colius castanotus
Dispersal
95-014445
Movements
95-014445
Colius colius
Dispersal
95-014445
Habits/Behavior
95-014444
Movements
95-014445
Nests/Nesting
95-014444
Colius leucocephalus
Dispersal
95-014445
Movements
95-014445
Colius striatus
Dispersal
95-014445
Movements
95-014445
Columba livia
Agricultural Crops
95-014210
Aircraft
95-014210
Bacterial Diseases
95-014508
Cinnamamide
95-014218
Control
95-014210
95-014218
95-014510
Damage by Wildlife
95-014210
95-014218
95-014510
Digestive System
95-014508
Distribution/Italy
95-014509

...CONTINUED...
Columba livia
Listeriosis
95-014508
Nematodes
95-012523
Nonlethal Control
95-014210
Nuisance Animals
95-014210
Parasites/Diseases
95-012523
95-014508
Repellents
95-014218
Salmonellosis
95-014508
Urban Habitat
95-014509
95-014510
Yersiniosis
95-014508
Columba palumbus
Agricultural Crops
95-014210
Aircraft
95-014210
Control
95-014210
Damage by Wildlife
95-014210
Foods/Feeding
95-014511
Nonlethal Control
95-014210
Nuisance Animals
95-014210
Columbiformes
Captive Animal Care
95-014507
Propagation
95-014507
Contopus sordidulus
Distribution/Oklahoma
95-015037
Range Extension
95-015037
Coracias caudata
Migration/Botswana
95-014440
Movements
95-014440
Seasonal Activities
95-014440
Status/Botswana
95-014440
Coracias noevia
Migration/Botswana
95-014440
Movements
95-014440
Seasonal Activities
95-014440
Status/Botswana
95-014440
Coracopsis nigra
Cloaca
95-014463
Male Reproductive Organs
95-014463
Mating
95-014463
Coracopsis vasa
Cloaca
95-014463

...CONTINUED...
Coracopsis vasa
Male Reproductive Organs
95-014463
Mating
95-014463
Coragyps atratus
Distribution/Minnesota
95-014765
Corvus brachyrhynchos
Aggressive Behavior
95-012502
95-014126
Damage by Wildlife
95-012553
95-014209
Fences
95-012553
Interspecies Relationships
95-012502
Management/Canada: Saskatchewan
95-014209
Mobbing
95-014126
Nest Predation
95-012553
95-014209
Predation
95-012502
Predator Control
95-014209
Vocalization
95-014126
Corvus corax
Distribution/California
95-014858
Habitat Use
95-014858
95-014859
Power Lines
95-014858
Rights-of-Way
95-014858
Roosts/Roosting
95-014859
Status/California
95-014858
Corvus corone
DNA
95-014867
Genetics
95-014867
Hybridization
95-014867
Mobbing
95-014215
Predation
95-014215
Corvus corone cornix
Biological Indicators
95-014163
Cadmium
95-014163
DNA
95-014867
Genetics
95-014867
Heavy Metals
95-014163
Hybridization
95-014867
Lead
95-014163

Corvus frugilegus
Foods/Feeding
95-014857
Habitat Use
95-014857
Overwintering
95-014857
Corvus macrorhynchos
Interspecies Relationships
95-014125
Nest Predation
95-014125
Predators
95-014125
Corvus monedula
Chlorinated Hydrocarbons
95-014171
Foods/Feeding
95-014171
Coturnix
Management/Italy
95-014245
Stocking/Transplanting
95-014245
Coturnix chinensis
Coloration
95-014315
Mutations
95-014315
Plumage
95-014315
Coturnix japonica
Diets
95-013888
Eggs
95-013888
Nutrition
95-013888
Craciformes
Captive Animal Care
95-014227
Propagation
95-014227
Crex crex
Mating
95-014555
Pair Formation
95-014555
Vocalization
95-014555
Crossoptilon mantchuricum
Density
95-014277
Distribution/China: Beijing Shi
95-014277
Population Ecology
95-014277
Productivity
95-014277
Cuculus canorus
Coloration
95-014450
Eggs
95-014449
95-014450
Evolution
95-014449
95-014450
Mimicry
95-014449
Nest Parasitism
95-014449

...CONTINUED...
Cuculus canorus
Nest Parasitism
95-014450
Cuculus saturatus
Nest Parasitism
95-014115
Cyanocitta cristata
Foods/Feeding
95-014855
Interspecies Relationships
95-014123
Kin Recognition
95-014855
Learning
95-014855
Social Behavior
95-014855
Cyanopica cyana
Interspecies Relationships
95-014125
Predators
95-014125
Cyanopsitta spixii
DNA
95-014455
Genetics
95-014455
Sexing
95-014455
Cyclarhis gujanensis
Vocalization
95-015089
Zoogeography
95-015089
Cyclorrhynchus psittacula
Captive Animal Care
95-014458
Propagation
95-014458
Cygnus buccinator
Banding
95-014371
95-014376
Banding Studies
95-014371
95-014376
95-014402
Breeding
95-014377
Captive Animal Care
95-014377
Capturing Methods
95-014346
Dispersal
95-014403
Distribution/Canada: Alberta
95-014330
Distribution/Canada:
Saskatchewan
95-014327
Distribution/Idaho
95-014360
Floods
95-014362
Ice
95-014362
Legs
95-014376
Marking
95-014371
Migration/Montana
95-014402

...CONTINUED...
Cygnus buccinator
Nests/Nesting
95-014362
Overwintering
95-014346
95-014385
95-014388
Population Ecology
95-014345
Productivity
95-014330
95-014362
95-014374
95-014377
95-014403
Propagation
95-014377
Range Extension
95-014327
95-014360
Restoration
95-014377
Season
95-014362
Status/Alaska
95-014345
95-014362
Status/Canada: Alberta
95-014330
Status/Canada: Ontario
95-014377
Status/Canada: Saskatchewan
95-014327
Status/Idaho
95-014360
95-014385
95-014388
Status/Montana
95-014385
95-014388
95-014402
Status/Nevada
95-014385
95-014388
Status/Oregon
95-014385
95-014388
Status/South Dakota
95-014374
Status/United States, Western
95-014403
Status/Wyoming
95-014385
95-014388
Stocking/Transplanting
95-014346
95-014360
95-014388
95-014403
Survival
95-014377
Traps/Trapping
95-014360
Cygnus columbianus
Banding
95-014371
Banding Studies
95-014371
Marking
95-014371
Migration
95-013895

...CONTINUED...
Cygnus columbianus
Remote Sensing
95-013895
Telemetry
95-013895
Cygnus columbianus bewickii
Bills
95-014384
Hybridization
95-014384
Cygnus columbianus columbianus
Bills
95-014384
Hybridization
95-014384
Cygnus olor
Banding
95-014371
Banding Studies
95-014371
Density
95-014343
Distribution/Great Britain
95-014343
Marking
95-014371
Population Ecology
95-014393
Productivity
95-014393
Status/Great Britain
95-014343
Survival
95-014393
Dendragapus canadensis
Computer Use
95-014318
Displays
95-014318
Forests, Coniferous
95-014318
GIS
95-014318
Habitat Use
95-014318
Introduction
95-014298
Management/Russia
95-014298
Stocking/Transplanting
95-014298
Dendragapus falcipennis
Conservation
95-014260
Status/Russia
95-014260
Dendragapus obscurus
Introduction
95-014298
Management/Russia
95-014298
Stocking/Transplanting
95-014298
Traps/Trapping
95-014297
Dendragapus obscurus fuliginosus
Agonistic Behavior
95-014288
Habits/Behavior
95-014288
Dendrocopos major
Food Supply
95-014430

...CONTINUED...
Dendrocopos major
Forestry Practices
95-014430
Nest Boxes
95-014425
Nesting Sites
95-014430
Nests/Nesting
95-014425
Dendrocopos medius
Habits/Behavior
95-014426
Vocalization
95-014426
Dendrocopos syriacus
Distribution/Europe, Central
95-014435
Species Identification
95-014435
Dendroica
Distribution/Kansas
95-014985
Home Range/Territory
95-014985
Dendroica caerulescens
Distribution/Nebraska
95-014970
Dendroica coronata
Digestion
95-014940
Enzymes
95-014940
Foods/Feeding
95-014940
Nutrition
95-014940
Dendroica kirtlandii
Conservation
95-014131
Conservation Programs
95-014131
Endangered/Threatened Species
95-014131
Life History/General
95-014942
Population Ecology
95-014131
Productivity
95-014131
Status/Michigan
95-014942
Zoogeography
95-014131
Dendroica petechia
Care/Rearing of Young
95-014972
Coloration
95-014951
Egg Laying
95-014848
Foods/Feeding
95-014972
Interspecies Relationships
95-014848
Life History/General
95-014951
Nestlings
95-014972
Species Identification
95-014951
Dendroica virens
Foods/Feeding
95-014979

...CONTINUED...
Dendroica virens
Habitat Use
95-014979
Spruce
95-014979
Diomedea chlororhynchos
Distribution/Florida
95-014792
Range Extension
95-014792
Diomedea exulans
Age/Sex Relationships
95-014805
Census/Survey Methods
95-014821
Commercial Fishing
95-014805
Fishing
95-014805
Flight
95-014821
Food Supply
95-014778
Foods/Feeding
95-014821
95-014827
Habits/Behavior
95-014827
Mortality
95-014805
Movements
95-014821
Population Ecology
95-014778
95-014805
Productivity
95-014778
Study Methods
95-014827
Telemetry
95-014821
Dromaius novaehollandiae
History/Australia
95-014220
Dromas ardeola
Mating
95-014828
Dryocopus martius
Food Supply
95-014430
Forestry Practices
95-014430
Nesting Sites
95-014430
Dryocopus pileatus
Capturing Methods
95-014424
Traps/Trapping
95-014424
Ducula concinna
Distribution/Australia: Northern Territory
95-014517
Range Extension
95-014517
Dumetella carolinensis
Conservation
95-015020
Distribution/Caribbean Area
95-015020
Distribution/Florida
95-014123

...CONTINUED...
Dumetella carolinensis
Distribution/North America
95-015020
Interspecies Relationships
95-014123
Life History/General
95-015020
Morphology
95-015020
Population Ecology
95-015020
Range Extension
95-014123
Eclectus roratus
Propagation
95-014453
Egretta caerulea
Excretion
95-014567
Foods/Feeding
95-014567
Nests/Nesting
95-014566
Productivity
95-014566
Reproduction
95-014566
Water Level
95-014566
Wildlife/Habitat Relationships
95-014567
Egretta eulophotes
Reserves/Refuges/Parks
95-015124
Season
95-015124
Wetlands
95-015124
Egretta garzetta
Colonial Nesting
95-014761
Diurnal Rhythm
95-014761
Foods/Feeding
95-014756
95-014759
Interspecies Relationships
95-014756
Luring
95-014759
Species Identification
95-014749
Status/Japan
95-014756
95-014761
Egretta gularis
Species Identification
95-014749
Egretta sacra
Distribution/Australia: Tasmania
95-014755
Distribution/Australia: Victoria
95-014755
History/Australia: Tasmania
95-014755
History/Australia: Victoria
95-014755
Egretta thula
Chlorinated Hydrocarbons
95-014180
Colonial Nesting
95-014572
...CONTINUED...
Egretta thula
DDE
95-014180
Distribution/Florida
95-014572
Eggs
95-014180
Excretion
95-014567
Foods/Feeding
95-014567
Nests/Nesting
95-014566
95-014572
Population Ecology
95-014572
Predators
95-012559
Productivity
95-014566
Reproduction
95-014566
Water Level
95-014566
Wildlife/Habitat Relationships
95-014567
Egretta tricolor
Colonial Nesting
95-014572
Distribution/Florida
95-014572
Excretion
95-014567
Foods/Feeding
95-014567
Nests/Nesting
95-014566
95-014572
Population Ecology
95-014572
Productivity
95-014566
Reproduction
95-014566
Water Level
95-014566
Wildlife/Habitat Relationships
95-014567
Elanus scriptus
Distribution/Australia: Western Australia
95-014689
Emberiza cineracea
Breeding
95-014964
Distribution/Greece
95-014964
Habitat Use
95-014964
Range Extension
95-014964
Emberiza cirlus
Distribution/Great Britain
95-014989
Habitat Use
95-014989
Overwintering
95-014989
Status/Great Britain
95-014989
Emberiza citrinella
Breeding
95-014960

...CONTINUED...
Emberiza citrinella
Foods/Feeding
95-014960
Habitat Use
95-014128
Population Ecology
95-014128
Productivity
95-014960
Emberiza hortulana
Distribution/Germany
95-014966
Status/Germany
95-014966
Emberiza schoeniclus
Breeding
95-014960
Foods/Feeding
95-014960
Productivity
95-014960
Empidonax virescens
Distribution/Minnesota
95-014847
Nests/Nesting
95-014847
Eopsaltria australis
Acclimation
95-014831
Hematology
95-014831
Metabolism
95-014831
Overwintering
95-014831
Season
95-014831
Erithacus komadori
Nest Boxes
95-014835
Erithacus rubecula
Bacterial Diseases
95-014875
Body Fat
95-014843
Density
95-014843
Home Range/Territory
95-014843
Lyme Disease
95-014875
Overwintering
95-014843
Parasites/Diseases
95-014875
Photoperiodism
95-014843
Population Ecology
95-014843
Ticks
95-014875
Weather
95-014843
Erythrotriorchis radiatus
Distribution/Australia
95-014690
Status/Australia
95-014690
Estrilda
Captive Animal Care
95-014923
Propagation
95-014923
Eudocimus albus
Colonial Nesting
95-014572
Distribution/Florida
95-014572
Distribution/Minnesota
95-014819
Distribution/Oklahoma
95-014826
Environmental Factors
95-014769
Excretion
95-014567
Food Supply
95-014769
Foods/Feeding
95-014562
95-014567
95-014569
Habitat Use
95-014562
95-014569
Hurricanes
95-014769
Nestlings
95-014769
Nests/Nesting
95-014562
95-014566
95-014572
Population Ecology
95-014572
Productivity
95-014566
Range Extension
95-014819
95-014826
Reproduction
95-014566
Swamps
95-014562
95-014569
Water Level
95-014562
95-014566
Wetlands
95-014562
95-014569
Wildlife/Habitat Relationships
95-014567
Eudromias morinellus
Nests/Nesting
95-014625
Eudyptes pachyrhynchus
Care/Rearing of Young
95-014816
Individual Recognition
95-014816
Vocalization
95-014816
Euplectes
Evolution
95-014939
Pair Formation
95-014939
Sexual Dimorphism
95-014939
Tails
95-014939
Falco biarmicus
Density
95-014746

...CONTINUED...
Falco biarmicus
Flight
95-014737
Foods/Feeding
95-014737
History/Italy
95-014730
Migration/South Africa
95-014746
Movements
95-014746
Population Ecology
95-014730
Status/Italy
95-014730
Status/South Africa
95-014746
Falco columbarius
Bogs
95-013940
Distribution/England
95-013928
Distribution/Great Britain
95-013940
Distribution/Scotland
95-013928
Habitat Use
95-013940
Life History/General
95-013940
Mortality
95-014747
Nest Predation
95-014747
Productivity
95-013940
95-014747
Status/England
95-013928
Status/Great Britain
95-013940
Status/Scotland
95-013928
Falco concolor
Distribution/Saudi Arabia
95-014734
Status/Saudi Arabia
95-014734
Falco mexicanus
Diets
95-013888
Distribution/Minnesota
95-014733
Eggs
95-013888
Nutrition
95-013888
Overwintering
95-014733
Predation
95-012551
Falco naumanni
Census/Survey Methods
95-015139
95-015140
Cesium
95-014188
Distribution
95-014188
Potassium
95-014188
Radioactivity
95-014188
...CONTINUED...
Falco naumanni
Species Identification
95-015139
95-015140
Transect Surveys
95-015139
95-015140
Falco peregrinus
Coastal Habitat
95-014732
Diets
95-013888
Distribution/England
95-013928
Distribution/Japan
95-014743
Distribution/Oklahoma
95-014742
Distribution/Scotland
95-013928
Distribution/West Virginia
95-012492
Eggs
95-013888
Flight
95-014737
Food Habits Studies
95-014740
Foods/Feeding
95-014732
95-014737
95-014740
Habitat Use
95-014732
Nests/Nesting
95-014743
Nutrition
95-013888
Overwintering
95-014732
Predator/Prey Relationships
95-014740
Range Extension
95-014743
Status/England
95-013928
Status/Scotland
95-013928
Falco peregrinus furuitii
Morphology
95-014738
Species Identification
95-014738
Taxonomy
95-014738
Falco rusticolus
Chlorinated Hydrocarbons
95-014185
DDT
95-014185
Diets
95-013888
Distribution/Iowa
95-014744
Distribution/Minnesota
95-014739
Eggs
95-013888
Nutrition
95-013888
Polychlorinated Biphenyls
95-014185

...CONTINUED...
Falco rusticolus
Range Extension
95-014744
Falco sparverius
Biological Indicators
95-014735
Collecting Methods
95-014735
Dispersal
95-014736
Distribution/Utah
95-014702
Helminths
95-015142
Nest Boxes
95-014728
Nests/Nesting
95-014702
95-014728
Parasites/Diseases
95-015142
Predation
95-014741
Predator/Prey Relationships
95-014741
Productivity
95-014728
95-014736
Reproduction
95-014736
Urinalysis
95-014735
Falco tinnunculus
Census/Survey Methods
95-015139
95-015140
Density
95-014746
Flight
95-014571
Food Habits Studies
95-014729
Food Hoarding
95-014727
Foods/Feeding
95-014729
95-014731
Habitat Use
95-014105
95-014571
95-014729
Industrialization
95-014105
Land Use
95-014105
Migration/South Africa
95-014746
Movements
95-014746
Nests/Nesting
95-014105
Nontarget Organisms
95-012557
Overwintering
95-014571
Predation
95-014731
Predator/Prey Relationships
95-014215
Predators
95-014215
Rodenticides
95-012557

...CONTINUED...
Falco tinnunculus
Scavengers
95-012557
Seasonal Activities
95-014729
Species Identification
95-015139
95-015140
Status/Germany
95-014105
Status/South Africa
95-014746
Transect Surveys
95-015139
95-015140
Falco vespertinus
Breeding
95-014745
Status/Ukraine
95-014745
Ficedula albicollis
Care/Rearing of Young
95-014118
Clutches
95-014118
Nests/Nesting
95-014118
Ficedula hypoleuca
Acid Precipitation
95-014167
Age/Sex Relationships
95-014889
Air Pollution
95-014167
Bioenergetics
95-014892
Clutches
95-014167
95-014892
Coloration
95-014889
Diurnal Rhythm
95-014896
Ectoparasites
95-014883
Eggshell Thinning
95-014167
Glucose
95-014896
Growth/Development
95-014889
Heavy Metals
95-014167
Hunting Pressure
95-014840
Hunting/Anti-hunting
95-014840
Incubation
95-014892
Migration/Europe
95-014840
Nest Boxes
95-014883
Nesting Sites
95-014883
Nests/Nesting
95-014883
Parasites/Diseases
95-014872
95-014883
Photoperiodism
95-014896

...CONTINUED...
Ficedula hypoleuca
Productivity
95-014167
95-014892
Protozoan Diseases
95-014872
Seasonal Activities
95-014896
Serology
95-014872
Temperature
95-014892
Forpus passerinus
Body Fat
95-014452
Reproduction
95-014452
Stress
95-014452
Francolinus pondicerianus
Foods/Feeding
95-014284
Overwintering
95-014284
Fratercula arctica
Orientation/Homing
95-014648
Population Ecology
95-014648
Productivity
95-014648
Fregata minor
Age/Sex Relationships
95-014781
Food Robbing
95-014781
Fringilla coelebs
Breeding
95-014960
Foods/Feeding
95-014960
Productivity
95-014960
Fringilla coelebs coelebs
Learning
95-014974
Social Behavior
95-014974
Vocalization
95-014974
Fringilla montifringilla
Distribution/Thailand
95-014984
Range Extension
95-014984
Fringillidae
DNA
95-014982
Evolution
95-014982
Genetics
95-014982
Taxonomy
95-014982
Fulica americana
Agonistic Behavior
95-014535
Displays
95-014535
Home Range/Territory
95-014535
Intraspecies Relationships
95-014535

...CONTINUED...
Fulica americana
Territorial Defense
95-014535
Fulica americana alai
Habitat Use
95-015109
Management/Hawaii
95-015109
Ponds
95-015109
Reserves/Refuges/Parks
95-015109
Fulica atra
Care/Rearing of Young
95-014520
Chlorinated Hydrocarbons
95-014171
Deterrents
95-014212
Disturbances
95-014212
Foods/Feeding
95-014171
95-014520
Overwintering
95-014212
Fulmarus glacialis
Census/Survey Methods
95-014565
Distribution/Greenland
95-014565
Foods/Feeding
95-015138
Habitat Use
95-014565
Polynyas
95-014565
Population Ecology
95-014565
Seasonal Activities
95-015138
Galliformes
Agonistic Behavior
95-014241
Captive Animal Care
95-014241
95-014267
Census/Survey Methods
95-014269
Density
95-014269
Foods/Feeding
95-014096
Heartworms
95-014267
Individual Recognition
95-014241
Intraspecies Relationships
95-014241
Management/China
95-014272
Management/Europe
95-014272
Nematodes
95-014267
Nutrition
95-014096
Parasites/Diseases
95-014267
Social Behavior
95-014241
Status/Finland
95-014269

...CONTINUED...
Galliformes
Treatment
95-014267
Gallinago gallinago
Environmental Factors
95-014582
Habits/Behavior
95-014582
Interspecies Relationships
95-014101
Mortality
95-014101
Gallinago hardwickii
Distribution/Japan: Hokkaido
95-014585
Habitat Use
95-014585
Status/Japan: Hokkaido
95-014585
Gallinago media
Habits/Behavior
95-014586
Lek Behavior
95-014586
Mating
95-014586
Predator/Prey Relationships
95-014586
Gallinula chloropus
Biological Indicators
95-014164
Cadmium
95-014161
95-014164
Chromium
95-014164
Copper
95-014161
Eggs
95-014164
Heavy Metals
95-014161
95-014164
Histology
95-014161
Iron
95-014161
Kidneys
95-014161
Lead
95-014164
Liver
95-014161
Mercury
95-014164
Pollution
95-014161
Zinc
95-014161
Gallinula chloropus guami
Care/Rearing of Young
95-014554
Growth/Development
95-014554
Nests/Nesting
95-014554
Renesting
95-014554
Gallinula chloropus sandvicensis
Habitat Use
95-015109
Management/Hawaii
95-015109
...CONTINUED...
Gallinula chloropus sandvicensis
Ponds
95-015109
Reserves/Refuges/Parks
95-015109
Gallus gallus
Distribution/India
95-014273
Garrulus glandarius
Breeding Season
95-014860
95-014861
Diurnal Rhythm
95-014837
Habitat Use
95-014860
95-014861
Home Range/Territory
95-014860
Light Intensity
95-014837
Mediterranean Habitat
95-014860
Seasonal Activities
95-014837
Gavia arctica
Artificial Structures
95-014772
Census/Survey Methods
95-014772
Habitat Use
95-014772
Lakes
95-014772
Productivity
95-014772
Status/Scotland
95-014772
Geococcyx californianus
Life History/General
95-014446
Geophaps plumifera
Bioenergetics
95-014516
Metabolism
95-014516
Temperature
95-014516
Water Metabolism
95-014516
Geronticus eremita
Communication
95-014808
Social Behavior
95-014808
Vocalization
95-014808
Glareola pratincola
Clutches
95-014568
Interspecies Relationships
95-014568
Nestlings
95-014568
Nests/Nesting
95-014568
Glaucidium passerinum
Breeding
95-014498
95-014501
Distribution/Germany
95-014501

...CONTINUED...
Glaucidium passerinum
Nest Boxes
95-014498
Nesting Sites
95-014498
Nests/Nesting
95-014498
Gruidae
Captive Animal Care
95-014546
Conservation
95-014531
95-014533
95-014543
95-014561
Conservation Education
95-014546
Courtship Behavior
95-014544
Diets
95-014546
Displays
95-014544
Distribution/China
95-014543
Enclosures
95-014546
Habitat Alterations
95-014531
Habitat Management
95-014531
95-014533
Habitat Use
95-014533
95-014543
95-014561
History
95-014531
Incubation
95-014546
Land Use
95-014561
Management/China
95-014543
95-014561
Physical Condition
95-014546
Reserves/Refuges/Parks
95-014543
Restoration
95-014546
Social Behavior
95-014544
Wetlands
95-014531
95-014533
95-014543
95-014561
Grus americana
Captive Animal Care
95-014559
Distribution/Canada
95-014542
Eggs
95-014542
Endangered/Threatened Species
95-014559
Mortality
95-014523
Nests/Nesting
95-014542
95-014559
...CONTINUED...
Grus americana
Power Lines
95-014523
Resting Sites
95-014559
Restoration
95-014559
Grus antigone
Equipment
95-014548
Telemetry
95-014548
Grus canadensis
Mortality
95-014523
Power Lines
95-014523
Grus canadensis tabida
Captive Animal Care
95-014559
Endangered/Threatened Species
95-014559
Nests/Nesting
95-014559
Resting Sites
95-014559
Restoration
95-014559
Grus grus
Distribution/China: Jilin Province
95-014529
Distribution/Turkmenistan
95-014524
Diurnal Rhythm
95-014524
Equipment
95-014548
Habitat Use
95-014529
Migration
95-013895
95-014524
95-014534
Migration/Turkmenistan
95-014524
Range Extension
95-014529
Remote Sensing
95-013895
Resting Sites
95-014534
Status/Turkmenistan
95-014524
Telemetry
95-013895
95-014534
95-014548
Grus japonensis
Aggressive Behavior
95-014552
Agonistic Behavior
95-014552
Breeding
95-014537
95-014545
Care/Rearing of Young
95-014538
Conservation
95-014557
Density
95-014545

...CONTINUED...
Grus japonensis
Dispersal
95-014538
Distribution/China: Jilin Province
95-014529
Distribution/China: Liaoning Province
95-014529
Distribution/Japan: Hokkaido
95-014537
95-014545
Distribution/Russia: Far Eastern Region
95-014557
Diurnal Rhythm
95-014552
Foods/Feeding
95-014552
Habitat Use
95-014529
95-014539
95-014552
Inclusion Body Disease
95-014521
Migration/Russia: Far Eastern Region
95-014557
Nests/Nesting
95-014545
Overwintering
95-014538
95-014552
Parasites/Diseases
95-014521
Productivity
95-014557
Range Extension
95-014529
95-014537
Resting Sites
95-014557
Roosts/Roosting
95-014539
Social Behavior
95-014538
Status/Japan: Hokkaido
95-014545
Status/Russia: Far Eastern Region
95-014557
Viral Diseases
95-014521
Wetlands
95-014529
Winter
95-014538
Grus monacha
Age/Sex Relationships
95-014526
Agricultural Crops
95-014550
Banding Studies
95-014551
Carrying Capacity
95-014526
Conservation
95-014536
Damage by Wildlife
95-014550
Defensive Behavior
95-014547

...CONTINUED...
Grus monacha
Distribution/China: Jilin Province
95-014529
Distribution/China: Liaoning Province
95-014529
Distribution/Japan
95-014550
Disturbances
95-014526
95-014550
Foods/Feeding
95-014526
Habitat Management
95-014536
Habitat Surveys
95-014540
Habitat Use
95-014526
95-014529
95-014532
95-014536
95-014540
95-014550
Interspecies Relationships
95-014547
Management/Japan
95-014536
Management/Korea
95-014536
Management/Russia
95-014536
Migration
95-013895
95-014540
Migration/Japan
95-014551
Migration/Korea
95-014527
Migration/Russia
95-014532
Overwintering
95-014526
Population Ecology
95-014550
Propagation
95-014522
Range Extension
95-014529
Remote Sensing
95-013895
95-014532
95-014540
Resting Sites
95-014527
95-014532
95-014540
Studbooks
95-014522
Supplemental Feeding
95-014550
Telemetry
95-013895
Wetlands
95-014529
95-014536
95-014540
Grus vipio
Aggressive Behavior
95-014552
Agonistic Behavior
95-014552

...CONTINUED...
Grus vipio
Agricultural Crops
95-014550
Banding Studies
95-014551
Breeding
95-014530
Conservation
95-014536
95-014557
Damage by Wildlife
95-014550
Defensive Behavior
95-014547
Distribution/China: Jilin Province
95-014529
Distribution/China: Liaoning Province
95-014529
Distribution/Japan
95-014550
Distribution/Russia: Far Eastern Region
95-014557
Disturbances
95-014550
Diurnal Rhythm
95-014552
Foods/Feeding
95-014552
Habitat Management
95-014536
Habitat Surveys
95-014540
Habitat Use
95-014529
95-014530
95-014532
95-014536
95-014540
95-014550
95-014552
Interspecies Relationships
95-014547
Management/Japan
95-014536
Management/Korea
95-014536
Management/Russia
95-014536
Migration
95-013895
95-014540
Migration/Japan
95-014551
Migration/Korea
95-014527
Migration/Russia
95-014532
Migration/Russia: Far Eastern Region
95-014557
Overwintering
95-014552
Population Ecology
95-014550
Productivity
95-014557
Range Extension
95-014529
Remote Sensing
95-013895

...CONTINUED...
Grus vipio
Remote Sensing
95-014532
95-014540
Resting Sites
95-014527
95-014532
95-014540
95-014557
Status/Russia: Far Eastern Region
95-014557
Supplemental Feeding
95-014550
Telemetry
95-013895
Wetlands
95-014529
95-014536
95-014540
Grus virgo
Breeding
95-014530
Captive Animal Care
95-014528
Habitat Use
95-014530
Head
95-014528
Injuries
95-014528
Treatment
95-014528
Gymnorhinus cyanocephalus
Age/Sex Relationships
95-014864
Food Hoarding
95-014864
Gypaetus barbatus
Habits/Behavior
95-014102
Interspecies Relationships
95-014102
Management/Italy
95-014697
Stocking/Transplanting
95-014697
Haematopus ostralegus
Bioenergetics
95-014626
Cestodes
95-014609
Fledging
95-014612
Fledglings
95-014612
Foods/Feeding
95-014626
Growth/Development
95-014612
Habitat Use
95-014626
Helminths
95-014609
Parasites/Diseases
95-014609
Reserves/Refuges/Parks
95-015124
Survival
95-014612
Trematodes
95-014609

...CONTINUED...
Haematopus ostralegus
Wetlands
95-015124
Haliaeetus leucocephalus
Abnormal Behavior
95-014719
Aggressive Behavior
95-014719
Breeding
95-014707
Census/Survey Methods
95-014696
Distribution/Kentucky
95-014693
Distribution/Nebraska
95-014692
Distribution/Oklahoma
95-014707
Distribution/West Virginia
95-012492
Disturbances
95-014721
Fishing Line
95-014721
Nestlings
95-014696
Nests/Nesting
95-014721
Overwintering
95-014693
Predation
95-015141
Predator/Prey Relationships
95-012550
95-015141
Predators
95-012550
Productivity
95-014707
Status/Nebraska
95-014692
Haliaeetus leucoryphus
Distribution/Oman
95-014724
Distribution/Saudi Arabia
95-014724
Status/Oman
95-014724
Status/Saudi Arabia
95-014724
Status/United Arab Emirates
95-014724
Harpia harpyja
Distribution/Brazil
95-014682
Himantopus himantopus
Captive Animal Care
95-013884
Propagation
95-013884
Stocking/Transplanting
95-013884
Himantopus mexicanus
Distribution/Oklahoma
95-014614
Nests/Nesting
95-014614
Range Extension
95-014614
Himantopus mexicanus knudseni
Habitat Use
95-015109
...CONTINUED...
Himantopus mexicanus knudseni
Management/Hawaii
95-014621
95-015109
Ponds
95-015109
Population Ecology
95-014621
Reserves/Refuges/Parks
95-015109
Himatione sanguinea
Density
95-014983
Movements
95-014983
Population Ecology
95-014983
Hippolais caligata
Distribution/Turkey
95-014907
Range Extension
95-014907
Hirundo rustica
Age/Sex Relationships
95-015000
Breeding
95-015058
Distribution/California
95-015058
Habitat Use
95-015053
Heathlands
95-015053
Infanticide
95-015000
Range Extension
95-015058
Roosts/Roosting
95-015053
Hydrobates pelagicus
Care/Rearing of Young
95-014770
Foods/Feeding
95-014770
Nestlings
95-014770
Hylorchilus sumichrasti navai
Interspecies Relationships
95-015034
Icterus pustulatus
Distribution/Mexico
95-014980
Species Identification
95-014980
Taxonomy
95-014980
Icterus pustulatus dickermani
Distribution/Mexico
95-014980
New Subspecies
95-014980
Species Identification
95-014980
Taxonomy
95-014980
Icterus pustulatus interior
Distribution/Mexico
95-014980
New Subspecies
95-014980
Species Identification
95-014980

...CONTINUED...
Icterus pustulatus interior
Taxonomy
95-014980
Icterus pustulatus yaegeri
Distribution/Mexico
95-014980
New Subspecies
95-014980
Species Identification
95-014980
Taxonomy
95-014980
Ictinia mississippiensis
Aggressive Behavior
95-014214
Distribution/Minnesota
95-014703
Predation
95-014214
Ithaginis cruentus
Distribution/India
95-014273
Ixobrychus exilis
Breeding
95-014752
Distribution/California
95-014752
Ixobrychus sinensis
Foods/Feeding
95-014756
Interspecies Relationships
95-014756
Status/Japan
95-014756
Junco hyemalis caniceps
Breeding Season
95-014992
Distribution/Oklahoma
95-014992
Junco hyemalis hyemalis
Flocks
95-014952
Social Behavior
95-014952
Ketupa blakistoni
Vocalization
95-014499
Lagopus
Boreal Habitat
95-012513
Habitat Use
95-012513
Overwintering
95-012513
Tundra
95-012513
Lagopus lagopus
Conservation
95-014260
DNA
95-014261
Egg Laying
95-014320
Eggs
95-014320
Genetics
95-014261
Harvest/Hunting Statistics
95-014262
Heavy Metals
95-012520
Kidneys
95-012520
...CONTINUED...
Lagopus lagopus
Liver
95-012520
Mating
95-014261
Pair Formation
95-014261
Polygyny
95-014261
Productivity
95-014320
Seasonal Activities
95-014320
Selenium
95-012520
Status/Russia
95-014260
Lagopus lagopus scoticus
Control
95-014271
Ectoparasites
95-014271
Nematodes
95-014271
Parasites/Diseases
95-014271
Productivity
95-014271
Ticks
95-014271
Viral Diseases
95-014271
Lagopus leucurus
Egg Laying
95-014320
Eggs
95-014320
Foods/Feeding
95-014304
Introduction
95-014298
Management/Russia
95-014298
Productivity
95-014320
Seasonal Activities
95-014320
Social Behavior
95-014304
Stocking/Transplanting
95-014298
Lagopus mutus
Banding Studies
95-014290
Breeding Season
95-014308
Capturing Methods
95-014290
Conservation
95-014260
Density
95-014308
Distribution/Austria
95-014308
Distribution/Iceland
95-014290
Forestry Practices
95-014285
Forests
95-014308
Habitat Surveys
95-014254

...CONTINUED...
Lagopus mutus
Harvest/Hunting Statistics
95-014262
Management/Italy
95-014254
Recreational Activities
95-014285
Status/China: Xinjiang Uygur Auton. Reg.
95-014285
Status/Russia
95-014260
Lamprotornis chalybaeus
Captive Animal Care
95-015057
Propagation
95-015057
Lamprotornis hildebrandti
Captive Animal Care
95-015057
Propagation
95-015057
Lamprotornis purpureus
Captive Animal Care
95-015057
Propagation
95-015057
Lamprotornis superbus
Captive Animal Care
95-015057
Care/Rearing of Young
95-015027
Nests/Nesting
95-015027
Propagation
95-015057
Lanius bucephalus
Care/Rearing of Young
95-015051
Interspecies Relationships
95-015051
Lanius collurio
Breeding
95-015036
Distribution/France
95-015036
Food Supply
95-015036
Life History/General
95-015059
95-015091
Status/Belgium
95-015091
Status/France
95-015036
95-015059
Lanius cristatus
Care/Rearing of Young
95-015051
Interspecies Relationships
95-015051
Lanius excubitor
Habitat Use
95-014128
Population Ecology
95-014128
Lanius ludovicianus
Agricultural Practices
95-014114
Corridors
95-014114
Dispersal
95-014114
...CONTINUED...
Lanius ludovicianus
Distribution/Kansas
95-015064
Habitat Surveys
95-015046
Habitat Use
95-014114
95-015046
Nests/Nesting
95-015046
Overwintering
95-015064
Productivity
95-015046
Shelterbelts
95-014114
Status/Kansas
95-015064
Lanius schach
Distribution/Turkey
95-013994
Range Extension
95-013994
Lanius senator
Distribution/France
95-015036
Interspecies Relationships
95-014839
Nests/Nesting
95-014839
Predator/Prey Relationships
95-014839
Status/France
95-015036
Larus argentatus
Aircraft
95-014640
Broods/Brooding
95-014570
Cadmium
95-014159
Chlorinated Hydrocarbons
95-014155
Chromium
95-014159
Control
95-014640
Damage by Wildlife
95-014640
DDE
95-014155
Dispersal
95-014640
Distribution/Great Britain
95-014640
Distribution/Minnesota
95-014644
Egg Laying
95-014570
Heavy Metals
95-014159
Lead
95-014159
Manganese
95-014159
Mating
95-014668
Mercury
95-014159
Nest Predation
95-014640
Nestlings
95-014570

...CONTINUED...
Larus argentatus
Polychlorinated Biphenyls
95-014155
Population Ecology
95-014640
Productivity
95-014570
Selenium
95-014159
Survival
95-014570
Water Pollution
95-014155
Larus atricilla
Roosts/Roosting
95-014641
Social Behavior
95-014641
Larus audouinii
Age/Sex Relationships
95-014663
Dispersal
95-014663
Migration/Spain
95-014663
Larus cachinnans
Chlorinated Hydrocarbons
95-014171
Foods/Feeding
95-014171
Larus cachinnans michahellis
Habitat Use
95-014637
Industrialization
95-014637
Productivity
95-014637
Status/Italy
95-014637
Urban Habitat
95-014637
Larus californicus
Distribution/Iowa
95-014667
Range Extension
95-014667
Larus canus
Aircraft
95-014212
Control
95-014212
Damage by Wildlife
95-014212
Deterrents
95-014212
Larus crassirostris
Adoption
95-014660
Care/Rearing of Young
95-014660
Distribution/Thailand
95-014677
Interspecies Relationships
95-014661
Range Extension
95-014677
Larus delawarensis
Distribution/Iowa
95-014679
Nests/Nesting
95-014679
Range Extension
95-014679
Larus fuscus
Aircraft
95-014640
Control
95-014640
Damage by Wildlife
95-014640
Dispersal
95-014640
Distribution/Great Britain
95-014640
Nest Predation
95-014640
Population Ecology
95-014640
Larus glaucescens
Buildings
95-014639
Nesting Sites
95-014639
Stocking/Transplanting
95-014639
Supplemental Feeding
95-014639
Survival
95-014639
Larus glaucoides
Distribution/Minnesota
95-014633
95-014644
Larus hyperboreus
Census/Survey Methods
95-014565
Distribution/Greenland
95-014565
Foods/Feeding
95-015138
Habitat Use
95-014565
Polynyas
95-014565
Population Ecology
95-014565
Seasonal Activities
95-015138
Larus ichthyaetus
Distribution/Tunisia
95-014655
Larus leucopthalmus
Distribution/Turkey
95-013994
Range Extension
95-013994
Larus marinus
Aircraft
95-014212
Control
95-014212
Damage by Wildlife
95-014212
Deterrents
95-014212
Distribution/Minnesota
95-014649
95-014673
Larus occidentalis
Age/Sex Relationships
95-014671
Breeding
95-014671
DDE
95-014182

...CONTINUED...
Larus occidentalis
DDT
95-014182
Eggs
95-014182
Food Supply
95-014671
Population Ecology
95-014671
Productivity
95-014671
Sexual Maturity
95-014671
Larus philadelphia
Distribution/Minnesota
95-014636
Larus ridibundus
Breeding
95-014665
Cadmium
95-014161
Chlorinated Hydrocarbons
95-014171
Clutches
95-014178
Copper
95-014161
Eggs
95-014178
Foods/Feeding
95-014171
Heavy Metals
95-014161
Histology
95-014161
Iron
95-014161
Kidneys
95-014161
Liver
95-014161
Migration
95-014650
Movements
95-014650
Overwintering
95-014650
Physical Condition
95-014178
Pollution
95-014161
Polychlorinated Biphenyls
95-014178
Population Ecology
95-014650
Predation
95-012554
Productivity
95-014665
Reproduction
95-014178
Zinc
95-014161
Larus schistisagus
Aggressive Behavior
95-014661
Breeding
95-014661
Interspecies Relationships
95-014661
Nests/Nesting
95-014661

...CONTINUED...
Larus schistisagus
Productivity
95-014661
Laterallus jamaicensis coturniculus
Distribution/California
95-014518
Status/California
95-014518
Leipoa ocellata
Aerial Surveys
95-014223
Aircraft
95-014222
Census/Survey Methods
95-014222
95-014223
Egg Laying
95-014226
Extirpation
95-014225
Farmland
95-014225
Habitat Islands
95-014225
Habits/Behavior
95-014226
Incubation
95-014226
Nesting Sites
95-014223
Nests/Nesting
95-014222
95-014226
Predation
95-014225
Remote Sensing
95-014222
Leucopsar rothschildi
Bacterial Diseases
95-015071
Captive Animal Care
95-015069
95-015071
Diets
95-015071
Fungal Diseases
95-015071
Hemosiderosis
95-015062
Iron
95-015062
Liver
95-015062
Nutrition
95-015071
Parasites/Diseases
95-015062
95-015071
Propagation
95-015069
Treatment
95-015062
Viral Diseases
95-015071
Lichenostomus melanops cassidix
GIS
95-014995
Habitat Surveys
95-014995
Management/Australia
95-014995
Population Ecology
95-014995

...CONTINUED...
Lichenostomus melanops cassidix
Stocking/Transplanting
95-014995
Limosa haemastica
Migration/Alaska
95-014594
Limosa lapponica
Bills
95-014589
Foods/Feeding
95-014589
Sexual Dimorphism
95-014589
Limosa limosa
Management/Italy
95-014595
Migration/Italy
95-014595
Lonchura malabarica
Agricultural Crops
95-014924
Damage by Wildlife
95-014924
Rice
95-014924
Lonchura malacca
Agricultural Crops
95-014924
Damage by Wildlife
95-014924
Rice
95-014924
Lonchura punctulata
Agricultural Crops
95-014924
Damage by Wildlife
95-014924
Rice
95-014924
Lonchura striata
Agricultural Crops
95-014924
Damage by Wildlife
95-014924
Rice
95-014924
Lophophorus impejanus
Distribution/India
95-014273
Lophophorus sclateri
Distribution/India
95-014273
Lophura edwardsi
History/France
95-014250
History/Great Britain
95-014250
History/Japan
95-014250
Stocking/Transplanting
95-014250
Lophura leucomelanos lathami
Distribution/India
95-014273
Loxia curvirostra
Breeding
95-014963
95-014977
Distribution/Iceland
95-014977
Foods/Feeding
95-014963

...CONTINUED...
Loxia curvirostra
Photoperiodism
95-014963
Reproduction
95-014963
Loxia scotica
Distribution/Scotland
95-014973
Luscinia luscinia
Distribution/Germany
95-014871
Hybridization
95-014871
Status/Germany
95-014871
Luscinia megarhynchos
Distribution/Germany
95-014871
Hybridization
95-014871
Life History/General
95-014887
95-014890
Nesting Sites
95-014878
Nests/Nesting
95-014878
Status/Germany
95-014871
95-014887
Vocalization
95-014886
Macrocephalon maleo
Egg Laying
95-014226
Habits/Behavior
95-014226
Incubation
95-014226
Nests/Nesting
95-014226
Malacorhynchus membranaceus
Life History/General
95-014363
Malurus cyaneus
Acclimation
95-014831
Hematology
95-014831
Home Range/Territory
95-015022
Metabolism
95-014831
Overwintering
95-014831
Season
95-014831
Territorial Defense
95-015022
Vocalization
95-015022
Malurus leucopterus
Age/Sex Relationships
95-015021
Plumage
95-015021
Manorina flavigula
Distribution/Australia: Victoria
95-015079
Life History/General
95-015079
Status/Australia: Victoria
95-015079

Megapodius freycinet
Egg Laying
95-014226
Habits/Behavior
95-014226
Incubation
95-014226
Nests/Nesting
95-014226
Melanerpes formicivorus
Food Hoarding
95-014436
Rehabilitation
95-014436
Restoration
95-014436
Social Behavior
95-014436
Melanocorypha leucoptera
Distribution/Great Britain
95-015063
Meleagris gallopavo
Census/Survey Methods
95-014278
Forests, Deciduous
95-014317
Habitat Use
95-014317
Histology
95-014300
Nesting Sites
95-014317
Nests/Nesting
95-014317
Parasites/Diseases
95-014300
Protozoan Diseases
95-014300
Shrub Grasslands
95-014317
Status/Mississippi
95-014278
Toxoplasmosis
95-014300
Meleagris gallopavo merriami
Food Supply
95-014303
Foods/Feeding
95-014303
Habitat Use
95-014258
Overwintering
95-014258
95-014303
Resting Sites
95-014258
Roosts/Roosting
95-014258
Meleagris gallopavo silvestris
Nests/Nesting
95-014302
Overwintering
95-014302
Productivity
95-014302
Survival
95-014302
Melopsittacus undulatus
Captive Animal Care
95-014459
Propagation
95-014459
Melospiza melodia
Computer Use
95-013880
Habitat Use
95-014988
Home Range/Territory
95-014988
Information Storage/Retrieval
95-013880
Islands
95-014988
Nest Parasitism
95-014988
Population Ecology
95-014988
Predators
95-014988
Social Behavior
95-014988
Vocalization
95-013880
Mergus merganser
Heavy Metals
95-014173
Molybdenum
95-014173
Mergus serrator
Polychlorinated Biphenyls
95-014195
TCDD
95-014195
Mergus squamatus
Breeding
95-014331
Distribution/Russia
95-014331
Habitat Alterations
95-014331
Population Ecology
95-014331
Status/Russia
95-014331
Merops apiaster
Species Identification
95-014443
Mesophoyx intermedia
Colonial Nesting
95-014761
Diurnal Rhythm
95-014761
Foods/Feeding
95-014756
Interspecies Relationships
95-014756
Status/Japan
95-014756
95-014761
Miliaria calandra
Breeding
95-014960
Census/Survey Methods
95-014990
Distribution/Germany
95-014990
Foods/Feeding
95-014960
Productivity
95-014960
Status/Germany
95-014990
Milvus milvus
Restoration
95-014694

...CONTINUED...
Milvus milvus
Status/Great Britain
95-014694
Mimus polyglottos
Distribution/Georgia
95-015083
Habitat Use
95-014184
Herbicides
95-014184
Nest Parasitism
95-014851
Nests/Nesting
95-014851
95-015083
Pesticides
95-014184
Productivity
95-014184
95-015083
Mionectes rufiventris
Nests/Nesting
95-015006
Mohoua ochrocephala
Distribution/New Zealand
95-014856
Status/New Zealand
95-014856
Molothrus aeneus
Courtship Behavior
95-014949
Displays
95-014949
Intraspecies Relationships
95-014949
Mating
95-014949
Nest Parasitism
95-014948
Nests/Nesting
95-014948
Pair Formation
95-014949
Molothrus ater
Agricultural Practices
95-014117
Conservation Reserve Program
95-014117
DNA
95-014962
Egg Laying
95-014848
95-014967
Fires/Burns
95-014117
Fledglings
95-014836
Genetics
95-014962
Growth/Development
95-014950
Habitat Use
95-014117
Intraspecies Relationships
95-014962
Nest Parasitism
95-014836
95-014848
95-014851
95-014950
95-014967
Nestlings
95-014950
...CONTINUED...
Molothrus ater
Parasites/Diseases
95-014993
Pastures
95-014117
Protozoan Diseases
95-014993
Social Behavior
95-014993
Status/Norway
95-014961
Molothrus bonariensis
History
95-014953
Nest Parasitism
95-014953
Montifringilla nivalis
Alpine Habitat
95-014829
Breeding Season
95-014829
Foods/Feeding
95-014829
Habitat Use
95-014829
Tundra
95-014829
Morus bassanus
Census/Survey Methods
95-014824
Distribution/Cuba
95-014822
Distribution/Scotland
95-014824
Range Extension
95-014822
Morus capensis
Dispersal
95-014796
Distribution/South Africa
95-014796
Food Supply
95-015129
Foods/Feeding
95-015129
Orientation/Homing
95-014796
Morus serrator
Breeding
95-014806
Embryology
95-014784
Foods/Feeding
95-014806
Incubation
95-014784
Productivity
95-014806
Reproduction
95-014806
Temperature
95-014784
Motacilla alba
Overwintering
95-014922
Roosts/Roosting
95-014922
Motacilla flava
Distribution/Europe, Western
95-014920
Distribution/Spain
95-014920

Mycteria americana
Colonial Nesting
95-014572
Distribution/Florida
95-014572
Excretion
95-014567
Foods/Feeding
95-014567
95-014569
Habitat Use
95-014569
Nests/Nesting
95-014572
Population Ecology
95-014572
Swamps
95-014569
Wetlands
95-014569
Wildlife/Habitat Relationships
95-014567
Nectarinia
Foods/Feeding
95-014918
Habitat Use
95-014918
Nectarinia afra
Migration/South Africa
95-014916
Molting
95-014916
Movements
95-014916
Nectarinia amethystina
Migration/South Africa
95-014916
Molting
95-014916
Movements
95-014916
Nectarinia chalybea
Migration/South Africa
95-014916
Molting
95-014916
Movements
95-014916
Nectarinia famosa
Migration/South Africa
95-014916
Molting
95-014916
Movements
95-014916
Nectarinia rubescens strangerii
Distribution/Niger
95-014919
Neochmia temporalis
Acclimation
95-014831
Hematology
95-014831
Metabolism
95-014831
Overwintering
95-014831
Season
95-014831
Neopipo cinnamomea
Taxonomy
95-015066
Neotis ludwigii
Migration/Namibia
95-014519
Migration/South Africa
95-014519
Movements
95-014519
Rainfall
95-014519
Status/Namibia
95-014519
Status/South Africa
95-014519
Newtonia fanovanae
Distribution/Madagascar
95-014904
Range Extension
95-014904
Niltava grandis
Captive Animal Care
95-014899
Propagation
95-014899
Notiomystis cincta
Distribution/New Zealand
95-015013
Islands
95-015013
Life History/General
95-015013
Status/New Zealand
95-015013
Numenius arquata
Distribution/England
95-013928
Distribution/Great Britain
95-014577
Distribution/Scotland
95-013928
Habitat Use
95-014577
Status/England
95-013928
Status/Scotland
95-013928
Upland Habitat
95-014577
Numenius madagascariensis
Coastal Habitat
95-014580
Density
95-014580
Food Supply
95-014580
Habitat Use
95-014580
Numenius tahitiensis
Distribution/Iowa
95-014584
Life History/General
95-014587
Status/Alaska
95-014587
Numenius tenuirostris
Breeding Grounds
95-014603
Distribution/Europe
95-014603
Status/Europe
95-014603
Nyctanassa violacea
Conservation
95-014762

...CONTINUED...
Nyctanassa violacea
Distribution/Caribbean Area
95-014762
Distribution/Central America
95-014762
Distribution/Mexico
95-014762
Distribution/United States, Southeastern
95-014762
Life History/General
95-014762
Morphology
95-014762
Population Ecology
95-014762
Nyctea scandiaca
Foods/Feeding
95-012545
Herpesvirus
95-014485
Nocturnal Activities
95-012545
Parasites/Diseases
95-014485
Predation
95-012545
Predator/Prey Relationships
95-012545
95-015141
Predators
95-015141
Viral Diseases
95-014485
Nycticorax nycticorax
Carbofuran
95-014181
Chlorinated Hydrocarbons
95-014180
DDE
95-014180
Diagnostic Techniques
95-014181
Eggs
95-014180
Foods/Feeding
95-014756
Insecticides
95-014181
Interspecies Relationships
95-014756
Status/Japan
95-014756
Oceanodroma monorhis
Distribution/England
95-014779
Range Extension
95-014779
Odontophorus columbianus
Census/Survey Methods
95-014246
Distribution/Venezuela
95-014246
Status/Venezuela
95-014246
Vocal Luring
95-014246
Oenanthe cypriaca
Age/Sex Relationships
95-014894
Aging
95-014894
...CONTINUED...
Oenanthe cypriaca
Distribution
95-014894
Plumage
95-014894
Species Identification
95-014877
95-014894
Vocalization
95-014894
Oenanthe hispanica melanoleuca
Age/Sex Relationships
95-014897
Coloration
95-014897
Distribution/Netherlands
95-014873
Plumage
95-014897
Species Identification
95-014897
Oenanthe leucopyga
Distribution/Turkey
95-013994
Range Extension
95-013994
Oenanthe oenanthe
Alpine Habitat
95-014829
Breeding Season
95-014829
Foods/Feeding
95-014829
Habitat Use
95-014829
Tundra
95-014829
Oenanthe pleschanka
Age/Sex Relationships
95-014894
95-014897
Aging
95-014894
Coloration
95-014897
Distribution
95-014894
Distribution/Netherlands
95-014898
Plumage
95-014894
95-014897
Range Extension
95-014898
Species Identification
95-014877
95-014894
95-014897
Vocalization
95-014894
Onychognathus morio
Captive Animal Care
95-015057
Propagation
95-015057
Opisthocomus hoazin
Digestion Studies
95-014447
95-014448
Digestive Rate
95-014448
Digestive System
95-014447

...CONTINUED...
Opisthocomus hoazin
Digestive System
95-014448
Oporornis formosus
Distribution/Belize
95-013938
Forests, Tropical
95-013938
Habitat Use
95-013938
Overwintering
95-013938
Survival
95-013938
Oreortyx pictus
Extirpation
95-014242
Forestry Practices
95-014242
Status/Idaho
95-014242
Status/Nevada
95-014242
Orthonyx spaldingii
DNA
95-012374
Forests, Tropical
95-012374
Genetics
95-012374
Otis tarda
Distribution/Spain
95-014553
Habitat Use
95-014553
Status/Spain
95-014553
Otus asio
Albinism
95-014489
Coloration
95-014489
Conservation
95-014482
Distribution/Mexico
95-014482
Distribution/United States, Eastern
95-014482
Life History/General
95-014480
95-014482
Mobbing
95-014483
Morphology
95-014482
Nests/Nesting
95-014480
Population Ecology
95-014482
Predator/Prey Relationships
95-014483
Otus kennicottii
Dispersal
95-014476
Locomotion
95-014476
Oxyura jamaicensis
Control
95-014387
Damage by Wildlife
95-014387
...CONTINUED...
Oxyura jamaicensis
Exotic Species
95-014387
Hybridization
95-014387
Pagophila eburnea
Colonization
95-014678
Pandion haliaetus
Agonistic Behavior
95-014712
Banding Studies
95-014723
Bioenergetics
95-014688
95-014700
Care/Rearing of Young
95-014700
Clutches
95-014700
Courtship Behavior
95-014699
95-014700
Disturbances
95-014720
Flight
95-014688
95-014720
Foods/Feeding
95-014688
95-014699
95-014700
95-014712
Intraspecies Relationships
95-014712
Mating
95-014699
Migration/Africa
95-014723
Migration/Finland
95-014723
Migration/North America: Rocky Mountain Region
95-014688
Nestlings
95-014712
Nests/Nesting
95-014720
Overwintering
95-014723
Pair Formation
95-014699
Population Ecology
95-014722
Starvation
95-014712
Survival
95-014722
Parus
Nest Boxes
95-014841
Productivity
95-014841
Parus ater
Distribution/Europe
95-015055
Home Range/Territory
95-015041
Population Ecology
95-015055
Status/Europe
95-015055

...CONTINUED...
Parus ater
Vocalization
95-015041
Parus atricapillus
Computer Use
95-015072
Flocks
95-015097
Food Hoarding
95-014999
95-015097
Foods/Feeding
95-015097
Habitat Use
95-014999
Habits/Behavior
95-014999
Information Storage/Retrieval
95-015072
Overwintering
95-015097
Social Behavior
95-015097
Vocalization
95-015072
95-015097
Parus bicolor
Age/Sex Relationships
95-015028
Nest Boxes
95-014844
Nests/Nesting
95-014844
Productivity
95-014844
Recordings
95-015028
Vocalization
95-015028
Parus caeruleus
Age/Sex Relationships
95-014213
Breeding Season
95-015085
Care/Rearing of Young
95-014118
Clutches
95-014118
95-015005
Density
95-015005
Egg Laying
95-015085
Feeders
95-014213
Food Supply
95-015085
Foods/Feeding
95-014213
95-015005
95-015007
Habitat Islands
95-015007
Habitat Use
95-015007
Home Range/Territory
95-015085
Interspecies Relationships
95-015056
Islands
95-015007
Life History/General
95-015007

...CONTINUED...
Parus caeruleus
Mediterranean Region
95-015007
Nest Parasitism
95-015056
Nests/Nesting
95-014118
Population Ecology
95-015007
Predator/Prey Relationships
95-014213
Survival
95-015085
Parus caeruleus ultramarinus
Breeding
95-015015
Life History/General
95-015015
Reproduction
95-015015
Parus carolinensis
Nest Boxes
95-014844
Nests/Nesting
95-014844
Productivity
95-014844
Parus cinctus
Breeding
95-015042
Diurnal Rhythm
95-014837
Food Hoarding
95-015040
Foods/Feeding
95-015040
Forests, Mixed
95-015040
Habitat Use
95-015040
Light Intensity
95-014837
Seasonal Activities
95-014837
Vocalization
95-015042
Parus cristatus
Environmental Factors
95-015060
Orientation/Homing
95-015060
Social Behavior
95-015060
Storms
95-015060
Parus gambeli
DNA
95-015012
Flocks
95-015097
Food Hoarding
95-015097
Foods/Feeding
95-015097
Genetics
95-015012
Nest Boxes
95-015008
Nests/Nesting
95-015008
Overwintering
95-015097

...CONTINUED...
Parus gambeli
Social Behavior
95-015097
Taxonomy
95-015012
Vocalization
95-015097
Zoogeography
95-015012
Parus major
Acid Precipitation
95-014167
Adoption
95-015098
Age/Sex Relationships
95-014213
95-015076
Air Pollution
95-014167
Beech
95-015039
Bioenergetics
95-015003
Body Fat
95-015003
Breeding
95-015019
95-015092
Breeding Season
95-015019
95-015068
95-015073
Care/Rearing of Young
95-015073
95-015076
Clutches
95-014167
95-015005
Density
95-015005
Distribution/Ukraine
95-015039
Diurnal Rhythm
95-014837
95-015003
Egg Laying
95-015068
Eggshell Thinning
95-014167
Feeders
95-014213
Food Supply
95-015092
Foods/Feeding
95-014213
95-015003
95-015005
95-015073
Forests, Mixed
95-015076
Heavy Metals
95-014167
Incubation
95-015098
Interspecies Relationships
95-015056
Life History/General
95-015039
Light Intensity
95-014837
Nest Parasitism
95-015056

...CONTINUED...
Parus major
Nests/Nesting
95-015068
95-015098
Population Ecology
95-012556
Predator/Prey Relationships
95-012556
95-014213
Predators
95-012556
Productivity
95-014167
95-015019
95-015073
95-015076
Reproduction
95-015092
Seasonal Activities
95-014837
Sexual Dimorphism
95-015073
Temperature
95-015092
Wildlife/Habitat Relationships
95-015076
Parus montanus
Agonistic Behavior
95-015074
Density
95-015018
Distribution/Switzerland
95-015018
Diurnal Rhythm
95-014837
95-015074
Food Hoarding
95-015040
Foods/Feeding
95-015040
Forests
95-015018
Forests, Mixed
95-015040
Habitat Use
95-015018
95-015040
Light Intensity
95-014837
Metabolism
95-015074
Seasonal Activities
95-014837
Social Behavior
95-015074
Parus varius
Adoption
95-015098
Breeding
95-015032
Incubation
95-015098
Nest Boxes
95-014835
Nests/Nesting
95-015098
Pair Formation
95-015032
Passer domesticus
Agricultural Crops
95-014924
Calcium
95-014933

...CONTINUED...
Passer domesticus
Damage by Wildlife
95-014924
Diurnal Rhythm
95-014837
Feathers
95-014850
Foods/Feeding
95-014933
Growth/Development
95-014850
Habits/Behavior
95-014102
Interspecies Relationships
95-014102
Light Intensity
95-014837
Nest Boxes
95-014844
95-014925
Nestlings
95-014850
Nests/Nesting
95-014844
95-014925
Orientation/Homing
95-014925
Pesticides
95-014156
Productivity
95-014844
Reproduction
95-014933
Rice
95-014924
Seasonal Activities
95-014837
Passer domesticus italiae
Chlorinated Hydrocarbons
95-014171
Foods/Feeding
95-014171
Habits/Behavior
95-014102
Interspecies Relationships
95-014102
Passer hispaniolensis
Habits/Behavior
95-014102
Interspecies Relationships
95-014102
Passer montanus
Nest Boxes
95-014841
Productivity
95-014841
Passerculus sandwichensis
Agonistic Behavior
95-014838
Endocrinology
95-014838
Home Range/Territory
95-014838
Testosterone
95-014838
Passeridae
Bills
95-014935
Foods/Feeding
95-014935
Passeriformes
Breeding
95-013939
...CONTINUED...
Passeriformes
Breeding
95-013985
95-014846
Captive Animal Care
95-014205
Care/Rearing of Young
95-014846
Clutches
95-013939
Coloration
95-014852
Forestry Practices
95-014833
95-014842
Forests
95-014830
Forests, Coniferous
95-014833
Forests, Deciduous
95-013985
Habitat Alterations
95-014842
Habitat Management
95-014833
Habitat Use
95-014830
95-014833
Interspecies Relationships
95-014830
Life History/General
95-014845
Management/Idaho
95-014833
Microhabitat
95-014830
Migration
95-014846
Mobbing
95-014483
Molting
95-014846
Mortality
95-014100
Neonates
95-014100
Parasites/Diseases
95-014205
95-014852
Population Ecology
95-013939
95-014845
Predator/Prey Relationships
95-014100
95-014483
Predators
95-014100
Productivity
95-013939
Protozoan Diseases
95-014205
95-014852
Species Diversity
95-013985
Status/Idaho
95-014833
Passerina cyanea
Distribution/Pennsylvania
95-014981
Status/Pennsylvania
95-014981
Pavo cristatus
Age/Sex Relationships
95-014323

...CONTINUED...
Pavo cristatus
Habitat Use
95-014323
Roosts/Roosting
95-014323
Pelecanus onocrotalus
Conservation
95-014793
Damage by Wildlife
95-014793
Fish Hatcheries
95-014793
Foods/Feeding
95-014793
Overwintering
95-014793
Resting Sites
95-014793
Perdix perdix
Age/Sex Relationships
95-014249
Agricultural Crops
95-014268
Agricultural Practices
95-014247
Breeding
95-013962
95-014237
95-014249
Capturing Methods
95-014251
Computer Use
95-014299
Conservation
95-014131
Conservation Programs
95-014131
Defensive Behavior
95-014230
Displays
95-014233
Distribution/Great Britain
95-013962
Distribution/Italy
95-014305
Endangered/Threatened Species
95-014131
Farmland
95-014268
Food Habits Studies
95-014305
Food Supply
95-014268
95-014299
95-014305
Habitat Use
95-013962
95-014237
95-014247
95-014249
95-014287
Home Range/Territory
95-014249
95-014286
95-014287
Management/Italy
95-014324
Marking
95-014251
Nest Predation
95-014299
Nests/Nesting
95-014249
...CONTINUED...
Perdix perdix
Pair Formation
95-014233
Population Ecology
95-014131
95-014247
95-014251
95-014299
Predators
95-014230
Productivity
95-014131
95-014237
Reproduction
95-014247
Roadsides
95-014237
Season
95-014287
Seasonal Activities
95-014249
Stocking/Transplanting
95-014249
95-014324
Telemetry
95-014251
95-014286
Vocalization
95-014233
Zoogeography
95-014131
Perdix perdix hispaniensis
Density
95-014292
Dispersal
95-014292
Home Range/Territory
95-014292
Movements
95-014292
Nests/Nesting
95-014292
Pair Formation
95-014292
Seasonal Activities
95-014292
Perisoreus canadensis
Food Hoarding
95-014868
Habitat Use
95-014868
Pernis apivorus
Flight
95-014681
Flocks
95-014681
Forests
95-014683
Habitat Use
95-014683
Migration/Mediterranean Region
95-014681
Nests/Nesting
95-014683
Pernis ptilorhyncus
Distribution/Israel
95-014725
Range Extension
95-014725
Phalacrocorax
Distribution/Austria
95-014797

...CONTINUED...
Phalacrocorax
Distribution/Europe: Danube River and Basin
95-014797
Population Ecology
95-014797
Phalacrocorax aristotelis
Breeding Grounds
95-014809
Colonial Nesting
95-014767
Distribution/Iceland
95-014809
Nests/Nesting
95-014767
95-014768
95-014809
Orientation/Homing
95-014767
95-014768
Pair Formation
95-014768
Status/Iceland
95-014809
Phalacrocorax auritus
Aerial Surveys
95-013896
Broods/Brooding
95-014570
Census/Survey Methods
95-013896
Distribution/New York
95-014825
Egg Laying
95-014570
Nestlings
95-014570
Nests/Nesting
95-014825
Productivity
95-014570
Roosts/Roosting
95-014825
Status/Kentucky
95-013896
Survival
95-014570
Phalacrocorax capensis
Food Supply
95-015129
Foods/Feeding
95-015129
Phalacrocorax carbo
Breeding Grounds
95-014809
Chlorinated Hydrocarbons
95-014171
Commercial Fishing
95-014801
Control
95-014217
Damage by Wildlife
95-014217
95-014801
Distribution/Iceland
95-014809
Fish Hatcheries
95-014217
Foods/Feeding
95-014171
95-014801
Habitat Use
95-014787

...CONTINUED...
Phalacrocorax carbo
Nests/Nesting
95-014809
Population Ecology
95-014801
Productivity
95-014787
Status/Iceland
95-014809
Phalacrocorax carbo sinensis
Foods/Feeding
95-014802
Overwintering
95-014802
Wing Drying
95-014786
Phalacrocorax fuscescens
Breeding Season
95-014810
Nests/Nesting
95-014810
Phalacrocorax harrisi
Distribution/Galapagos Islands
95-014820
Status/Galapagos Islands
95-014820
Phalacrocorax melanoleucos
Control
95-014217
Damage by Wildlife
95-014217
Fish Hatcheries
95-014217
Foods/Feeding
95-014803
Interspecies Relationships
95-014803
Phalacrocorax sulcirostris
Control
95-014217
Damage by Wildlife
95-014217
Fish Hatcheries
95-014217
Phalaenoptilus nuttallii
Distribution/Oklahoma
95-014504
95-014505
Nests/Nesting
95-014505
Predator/Prey Relationships
95-012558
Predators
95-012558
Range Extension
95-014504
95-014505
Phalaropus fulicaria
Distribution/Minnesota
95-014599
Distribution/Oklahoma
95-014601
Phalaropus lobatus
Digestion
95-014593
Distribution/Canada: New Brunswick
95-014583
Distribution/Maine
95-014583
Food Supply
95-014593

...CONTINUED...
Phalaropus lobatus
Foods/Feeding
95-014593
Phaps histrionica
Belly Soaking
95-014512
Pharomachrus mocinno
Habitat Use
95-014438
Management/Central America
95-014438
Reserves/Refuges/Parks
95-014438
Seed Dispersal
95-014112
Wildlife/Habitat Relationships
95-014112
Phasianus colchicus
Animal Welfare/Rights
95-014259
Breeding
95-014240
Captive Animal Care
95-014259
Clutches
95-014234
95-014240
Density
95-014280
Distribution/Italy
95-014238
Eggs
95-014234
Habitat Management
95-014301
95-014306
Harvest/Hunting Statistics
95-014289
Hunting Methods
95-014289
Hunting/Anti-hunting
95-014289
Incubation
95-014240
Interspecies Relationships
95-014252
Land, Private
95-014306
Legs
95-014296
Management/Great Britain
95-014306
Management/Iowa
95-014301
Mensuration
95-014234
Morphology
95-014234
Nests/Nesting
95-014301
Population Ecology
95-014301
Productivity
95-014280
95-014301
Propagation
95-014238
95-014259
95-014309
Seed Dispersal
95-014252
Spurs
95-014296

...CONTINUED...
Phasianus colchicus
Stocking/Transplanting
95-014238
95-014280
95-014289
95-014309
Testosterone
95-014296
Wildlife/Habitat Relationships
95-014252
Philomachus pugnax
Management/Italy
95-014595
Migration/Italy
95-014595
Phoebetria palpebrata
Migration
95-013895
Remote Sensing
95-013895
Telemetry
95-013895
Phoenicopterus minor
Feet
95-014773
Neoplasms
95-014773
Parasites/Diseases
95-014773
Treatment
95-014773
Phoenicopterus ruber roseus
Movements
95-014794
Population Ecology
95-014794
Status/Mediterranean Region
95-014794
Survival
95-014794
Phoenicurus ochruros
Age/Sex Ratios
95-015070
Distribution/Germany
95-015070
Habitat Use
95-014105
Industrialization
95-014105
Land Use
95-014105
Nests/Nesting
95-014105
Status/Germany
95-014105
95-015070
Phoenicurus phoenicurus
Foods/Feeding
95-014849
Migration/Saudi Arabia
95-014882
Migration/Senegal
95-014849
Resting Sites
95-014882
Status/Saudi Arabia
95-014882
Phylloscartes beckeri
Distribution/Brazil
95-015035
New Species
95-015035

...CONTINUED...
Phylloscartes beckeri
Species Identification
95-015035
Taxonomy
95-015035
Phylloscopus bonelli
DNA
95-014905
Genetics
95-014905
Taxonomy
95-014905
Phylloscopus occipitalis
Nest Parasitism
95-014115
Phylloscopus trochiloides nitidus
DNA
95-014905
Genetics
95-014905
Taxonomy
95-014905
Phylloscopus trochilus
Habitat Use
95-014128
Polygyny
95-014909
Population Ecology
95-014128
Sex Ratio
95-014909
Pica pica
Care/Rearing of Young
95-014121
95-014122
Chlorinated Hydrocarbons
95-014171
Density
95-014100
Diurnal Rhythm
95-014837
Fledglings
95-014122
Food Hoarding
95-014854
Foods/Feeding
95-014100
95-014171
Habitat Use
95-014100
Learning
95-014854
Light Intensity
95-014837
Nest Parasitism
95-014121
95-014122
Nest Predation
95-014100
Predation
95-014100
Predator/Prey Relationships
95-014100
Seasonal Activities
95-014837
Status/England
95-014100
Wildlife/Human Relationships
95-014854
Piciformes
Distribution
95-014437
...CONTINUED...
Piciformes
Handbooks
95-014437
Species Identification
95-014437
Picoides borealis
Census/Survey Methods
95-014431
Clutches
95-014433
Corridors
95-014434
Edge Habitat
95-014434
Extirpation
95-014431
Foods/Feeding
95-014429
Forestry Practices
95-014434
Habitat Islands
95-014434
Habitat Management
95-014434
Habitat Use
95-014429
Management/Mississippi
95-014110
Management/United States, Southeastern
95-014434
Nests/Nesting
95-014433
Population Ecology
95-014431
Productivity
95-014433
Zoogeography
95-014429
Pipile jacutinga
Distribution/Argentina
95-014224
Habitat Use
95-014224
Status/Argentina
95-014224
Pitta
Distribution/Australia
95-014998
Life History/General
95-014998
Pitta sordida
Migration/Thailand
95-015093
Resting Sites
95-015093
Plectrophenax nivalis
Density
95-014955
Food Supply
95-014955
Foods/Feeding
95-014955
Intraspecies Relationships
95-014955
Ploceus philippinus
Agricultural Crops
95-014924
Damage by Wildlife
95-014924
Rice
95-014924

Ploceus velatus
Age/Sex Relationships
95-014927
Migration/Botswana
95-014927
Sexual Dimorphism
95-014927
Pluvialis apricaria
Bogs
95-013940
Distribution/England
95-013928
Distribution/Great Britain
95-013940
95-014577
Distribution/Scotland
95-013928
Habitat Use
95-013940
95-014577
Life History/General
95-013940
Productivity
95-013940
Status/England
95-013928
Status/Great Britain
95-013940
Status/Scotland
95-013928
Upland Habitat
95-014577
Pluvialis dominica
Distribution/Turkey
95-013994
Range Extension
95-013994
Species Identification
95-014616
Pluvialis fulva
Distribution/Netherlands
95-014608
95-014618
95-014628
Species Identification
95-014608
95-014616
95-014618
95-014628
Pluvialis squatarola
Age/Sex Relationships
95-014578
Breeding
95-014578
Food Supply
95-014575
Foods/Feeding
95-014575
95-014627
Habitat Use
95-014575
Home Range/Territory
95-014627
Intraspecies Relationships
95-014627
Orientation/Homing
95-014578
Seasonal Activities
95-014627
Podiceps
Deterrents
95-014212

...CONTINUED...
Podiceps
Disturbances
95-014212
Overwintering
95-014212
Podiceps auritus
Distribution/Scotland
95-014777
Habitat Use
95-014777
Lakes
95-014777
Productivity
95-014777
Status/Scotland
95-014777
Podiceps cristatus
Broods/Brooding
95-014791
Clutches
95-014791
Incubation
95-014791
Podiceps grisegena
Distribution/Delaware
95-014798
Overwintering
95-014798
Status/Delaware
95-014798
Poecilodryas albispecularis
DNA
95-012374
Forests, Tropical
95-012374
Genetics
95-012374
Poicephalus
Captive Animal Care
95-014461
Propagation
95-014461
Polyplectron bicalcaratum
Distribution/India
95-014273
Porphyrio mantelli
Agonistic Behavior
95-014525
Intraspecies Relationships
95-014525
Porphyrio porphyrio
Agonistic Behavior
95-014525
Intraspecies Relationships
95-014525
Porzana carolina
Egg Removal
95-014558
Nest Parasitism
95-014558
Porzana fusca
Distribution/Japan
95-014541
Overwintering
95-014541
Range Extension
95-014541
Procellaria aequinoctialis
Breeding
95-014775
Productivity
95-014775

Procellaria cinerea
Breeding
95-014775
Productivity
95-014775
Procnias tricarunculata
Seed Dispersal
95-014112
Wildlife/Habitat Relationships
95-014112
Progne subis
DNA
95-015067
Genetics
95-015067
Promerops gurneyi
Foods/Feeding
95-014917
Prunella collaris
Age/Sex Relationships
95-014936
Alpine Habitat
95-014829
95-014929
Breeding Season
95-014829
Distribution/Greece
95-014929
Foods/Feeding
95-014829
95-014929
Habitat Use
95-014829
95-014929
Reproduction
95-014936
Supplemental Feeding
95-014936
Tundra
95-014829
Psaltriparus minimus
Bacterial Diseases
95-014834
Fungal Diseases
95-014834
Helminths
95-014834
Parasites/Diseases
95-014834
Protozoan Diseases
95-014834
Rehabilitation
95-014834
Viral Diseases
95-014834
Psephotus dissimilis
Foods/Feeding
95-014111
Interspecies Relationships
95-014111
Predator/Prey Relationships
95-014111
Psittaciformes
Captive Animal Care
95-014205
Parasites/Diseases
95-014205
Protozoan Diseases
95-014205
Psittacula eques
Life History/General
95-014464

...CONTINUED...

Psittacula eques
Status/Mauritius
95-014464
Psittacula krameri borealis
Brain
95-014153
Hematology
95-014153
Organophosphates
95-014153
Pancreas
95-014153
Pesticides
95-014153
Quinalphos
95-014153
Psittacus erithacus
Captive Animal Care
95-014454
Propagation
95-014454
Pterocles alchata
Habitat Use
95-014785
Water Consumption
95-014785
Water Supply
95-014785
Pterocles coronatus
Habitat Use
95-014785
Water Consumption
95-014785
Water Supply
95-014785
Pterocles namaqua
Breeding
95-014800
Density
95-014800
Habitat Use
95-014800
Movements
95-014800
Seasonal Activities
95-014800
Pterocles orientalis
Habitat Use
95-014785
Water Consumption
95-014785
Water Supply
95-014785
Pterodroma
Distribution/New Zealand
95-014771
Species Identification
95-014771
Pterodroma lessonii
Breeding
95-014775
Productivity
95-014775
Pterodroma macroptera
Breeding
95-014775
Productivity
95-014775
Pterodroma mollis
Distribution/Netherlands
95-014815
Pterodroma phaeopygia phaeopygia
Census/Survey Methods
95-014814

...CONTINUED...
Pterodroma phaeopygia phaeopygia
Distribution/Pacific Ocean
95-014814
Life History/General
95-014814
Status/Pacific Ocean
95-014814
Pterodroma sandwichensis
Census/Survey Methods
95-014814
Distribution/Pacific Ocean
95-014814
Life History/General
95-014814
Status/Pacific Ocean
95-014814
Puffinus atrodorsalis
Distribution/Indian Ocean
95-014812
Distribution/South Africa
95-014812
New Species
95-014812
Species Identification
95-014812
Taxonomy
95-014812
Puffinus auricularis auricularis
Census/Survey Methods
95-014814
Distribution/Pacific Ocean
95-014814
Life History/General
95-014814
Status/Pacific Ocean
95-014814
Puffinus auricularis newelli
Census/Survey Methods
95-014814
Distribution/Pacific Ocean
95-014814
Life History/General
95-014814
Status/Pacific Ocean
95-014814
Puffinus griseus
Management/New Zealand
95-014789
Puffinus pacificus
Age/Sex Relationships
95-014781
Burrows
95-014783
Census/Survey Methods
95-014783
Food Robbing
95-014781
Mapping
95-014783
Puffinus puffinus
Diagnostic Techniques
95-014795
Feet
95-014795
Hematology
95-014795
Parasites/Diseases
95-014795
Viral Diseases
95-014795
Pycnonotus barbatus
Home Range/Territory
95-015061
...CONTINUED...
Pycnonotus barbatus
Orientation/Homing
95-015061
Vocalization
95-015061
Pygoscelis adeliae
Disturbances
95-014780
Tourism
95-014780
Pyrrhocorax graculus
Diurnal Rhythm
95-014865
Foods/Feeding
95-014865
Overwintering
95-014865
Seasonal Activities
95-014865
Social Behavior
95-014865
Status/Switzerland
95-014865
Pyrrhocorax pyrrhocorax
Age/Sex Relationships
95-014866
Alpine Habitat
95-014862
Clutches
95-014866
Coastal Habitat
95-014862
Eggs
95-014866
Foods/Feeding
95-014862
Habitat Use
95-014862
Pyrrhula pyrrhula
Diurnal Rhythm
95-014837
Light Intensity
95-014837
Seasonal Activities
95-014837
Quelea quelea
Agricultural Crops
95-014210
Aircraft
95-014210
Avicides
95-014938
Control
95-014210
95-014938
Damage by Wildlife
95-014210
95-014938
Fenthion
95-014938
Nonlethal Control
95-014210
Nontarget Organisms
95-014938
Nuisance Animals
95-014210
Quiscalus quiscula
Foods/Feeding
95-014965
Interspecies Relationships
95-014965
Rallus aquaticus
Aggressive Behavior
95-014101

Rallus elegans
Vocalization
95-014560
Rallus limicola
Distribution/Oklahoma
95-014556
Range Extension
95-014556
Vocalization
95-014560
Rallus longirostris
Vocalization
95-014560
Ramphastos dicolorus
Seed Dispersal
95-014113
Ramphastos sulfuratus
Seed Dispersal
95-014112
Wildlife/Habitat Relationships
95-014112
Raptors
Artificial Structures
95-015146
Breeding
95-013939
95-015144
Carrying Capacity
95-015144
Census/Survey Methods
95-015139
95-015140
Clutches
95-013939
Density
95-015144
Food Supply
95-015144
Habitat Use
95-015144
Migration/Israel
95-015147
Migration/Massachusetts
95-015145
Migration/Turkey
95-015143
Nesting Sites
95-015144
Nests/Nesting
95-015146
Pesticides
95-015144
Population Ecology
95-013939
95-015144
Productivity
95-013939
Transect Surveys
95-015139
95-015140
Recurvirostra americana
Eggs
95-014606
Incubation
95-014606
Recurvirostra avosetta
Estuaries
95-014619
95-014620
Foods/Feeding
95-014619
95-014620

...CONTINUED...
Recurvirostra avosetta
Habitat Use
95-014619
95-014620
Overwintering
95-014619
95-014620
Wetlands
95-014619
95-014620
Rhodopechys obsoleta
Distribution/Turkmenistan
95-014975
Rhodostethia rosea
Distribution/Iowa
95-014647
Range Extension
95-014647
Riparia riparia
Age/Sex Relationships
95-014996
Foods/Feeding
95-014996
Telemetry
95-014996
Rissa tridactyla
Cadmium
95-014194
Census/Survey Methods
95-014565
Copper
95-014194
Distribution/Greenland
95-014565
Distribution/Minnesota
95-014674
Foods/Feeding
95-015138
Habitat Use
95-014565
Heavy Metals
95-014194
Mercury
95-014194
Nesting Sites
95-014643
Nests/Nesting
95-014643
Pair Formation
95-014643
Polynyas
95-014565
Population Ecology
95-014565
Seasonal Activities
95-015138
Selenium
95-014194
Zinc
95-014194
Rostrhamus sociabilis
Conservation
95-014710
Life History/General
95-014710
Population Ecology
95-014685
Status/Florida
95-014685
Telemetry
95-014710
Water Level
95-014685

Rostrhamus sociabilis plumbeus
Foods/Feeding
95-014686
Population Ecology
95-014686
Rynchops niger
Chlorinated Hydrocarbons
95-014160
DDT
95-014160
Eggshell Thinning
95-014160
Salpinctes obsoletus
Interspecies Relationships
95-015034
Saxicola rubetra
Distribution/Asia
95-014870
Distribution/Europe
95-014870
Status/Asia
95-014870
Status/Europe
95-014870
Saxicola torquata
Habitat Use
95-014128
Population Ecology
95-014128
Sayornis phoebe
Abnormal Behavior
95-015094
Foods/Feeding
95-015094
Scolopax minor
Displays
95-014579
Environmental Factors
95-014582
Flight
95-014579
Habits/Behavior
95-014582
Vocalization
95-014579
Scolopax rusticola
Overwintering
95-014602
Status/Japan
95-014602
Seiurus aurocapillus
Breeding Season
95-014969
Distribution/Belize
95-013938
Distribution/Maryland
95-014969
Forests, Tropical
95-013938
Habitat Use
95-013938
Nests/Nesting
95-014969
Overwintering
95-013938
Survival
95-013938
Seiurus motacilla
Distribution/Minnesota
95-014847
Nests/Nesting
95-014847
Selasphorus platycercus
Bioenergetics
95-014468
Foods/Feeding
95-014468
Torpor
95-014468
Selenidera culik
Captive Animal Care
95-014428
Propagation
95-014428
Selenidera maculirostris
Captive Animal Care
95-014428
Propagation
95-014428
Sericornis keri
DNA
95-012374
Forests, Tropical
95-012374
Genetics
95-012374
Serinus canaria
Age/Sex Relationships
95-014991
Auditory Sense
95-014991
Pair Formation
95-014991
Vocalization
95-014991
Setophaga ruticilla
Care/Rearing of Young
95-014944
Food Supply
95-014971
Foods/Feeding
95-014971
Overwintering
95-014971
Pair Formation
95-014944
Social Behavior
95-014944
Sialia currucoides
Habitat Use
95-014130
Nesting Sites
95-014130
Nests/Nesting
95-014130
Sialia sialis
Age/Sex Relationships
95-014880
Ants
95-014893
Birdwatching
95-014891
Breeding
95-014880
Care/Rearing of Young
95-014880
Distribution/Ohio
95-014891
DNA
95-014880
Eggs
95-014888
Embryology
95-014888

...CONTINUED...
Sialia sialis
Flies
95-014893
Growth/Development
95-014888
Nest Boxes
95-014844
95-014893
Nests/Nesting
95-014844
Pair Formation
95-014880
Parasites/Diseases
95-014893
Productivity
95-014844
Sitta canadensis
Food Hoarding
95-015047
Ponderosa Pine
95-015047
Sitta europaea
Food Hoarding
95-015043
Food Robbing
95-015043
Intraspecies Relationships
95-015043
Sitta pygmaea
Nest Boxes
95-015008
Nests/Nesting
95-015008
Somateria fischeri
Distribution/Alaska
95-014352
Lead
95-014174
Lead Poisoning
95-014174
Lead Shot
95-014174
Mortality
95-014174
Nests/Nesting
95-014352
Status/Alaska
95-014352
Somateria mollissima
Acanthocephala
95-014366
Age/Sex Relationships
95-014367
Bioenergetics
95-014413
Breeding
95-014367
Chlorinated Hydrocarbons
95-014155
Commercial Fishing
95-014417
Damage by Wildlife
95-014417
DDE
95-014155
Eggs
95-014413
Endoparasites
95-014366
Foods/Feeding
95-014417
95-015138

...CONTINUED...
Somateria mollissima
Habitat Use
95-014397
Hunting Pressure
95-014367
Lead
95-014174
Lead Poisoning
95-014174
Lead Shot
95-014174
Management/Italy
95-012576
Mortality
95-014174
95-014366
Nests/Nesting
95-014397
Pair Formation
95-014367
Parasites/Diseases
95-014366
Polychlorinated Biphenyls
95-014155
Predator/Prey Relationships
95-014397
Productivity
95-014367
Seasonal Activities
95-015138
Water Pollution
95-014155
Speotyto cunicularia
Burrows
95-014478
Distribution/North Dakota
95-014481
Traps/Trapping
95-014478
Speotyto cunicularia floridana
Food Habits Studies
95-014503
Foods/Feeding
95-014503
Habitat Use
95-014503
Habits/Behavior
95-014503
Productivity
95-014503
Spheniscus demersus
Food Supply
95-015129
Foods/Feeding
95-015129
Spheniscus humboldti
Captive Animal Care
95-014804
Diets
95-014804
Hatchlings
95-014804
Hematology
95-014823
Incubation
95-014804
Sanitation
95-014804
Sphyrapicus nuchalis
Habitat Use
95-014130
Nesting Sites
95-014130

...CONTINUED...
Sphyrapicus nuchalis
Nests/Nesting
95-014130
Spiza americana
Agricultural Practices
95-014117
Conservation Reserve Program
95-014117
Distribution/North America
95-014943
Distribution/Venezuela
95-014943
Fires/Burns
95-014117
Growth/Development
95-014950
Habitat Use
95-014117
95-014184
Herbicides
95-014184
Life History/General
95-014943
Migration/North America
95-014943
Migration/Venezuela
95-014943
Nest Parasitism
95-014950
Nestlings
95-014950
Pastures
95-014117
Pesticides
95-014184
Productivity
95-014184
Spizaetus nipalensis
Distribution/Japan
95-014706
Edge Habitat
95-014715
Forests
95-014715
Habitat Use
95-014715
Nests/Nesting
95-014706
95-014715
Range Extension
95-014706
Spizaetus ornatus
Distribution/Brazil
95-014682
Spizaetus tyrannus
Distribution/Brazil
95-014682
Spizella arborea
Agonistic Behavior
95-014838
Endocrinology
95-014838
Home Range/Territory
95-014838
Social Behavior
95-014838
Testosterone
95-014838
Spizella pallida
Egg Laying
95-014848
Interspecies Relationships
95-014848
Stercorarius longicaudus
Abnormalities
95-014656
Coloration
95-014656
Foods/Feeding
95-014680
Migration/Red Sea and Area
95-014680
Stercorarius parasiticus
Food Robbing
95-014635
Foods/Feeding
95-014635
95-014680
Migration/Canada: Quebec
95-014635
Migration/Red Sea and Area
95-014680
Stercorarius pomarinus
Foods/Feeding
95-014680
Migration/Red Sea and Area
95-014680
Sterna
Foods/Feeding
95-014654
Sterna albifrons
Artificial Structures
95-014646
Breeding
95-014646
Care/Rearing of Young
95-014638
Clutches
95-014568
Colonial Nesting
95-014646
Conservation
95-014676
Decoys
95-014646
Distribution/Japan
95-014676
Distribution/Kansas
95-015011
Distribution/Oklahoma
95-015011
Foods/Feeding
95-014638
Fostering
95-014568
Habitat Alterations
95-014676
Habitat Management
95-014676
Habitat Use
95-014646
Hatching
95-014568
Incubation
95-014568
Interspecies Relationships
95-014568
Management/Japan
95-014676
Nestlings
95-014638
Nests/Nesting
95-014568
95-014676
Productivity
95-014669

...CONTINUED...
Sterna albifrons
Productivity
95-014676
Status/Great Britain
95-014669
Status/Japan
95-014676
Status/Kansas
95-015011
Status/Oklahoma
95-015011
Sterna antillarum
Chlorinated Hydrocarbons
95-014160
DDT
95-014160
Eggshell Thinning
95-014160
Sterna bergii
Food Supply
95-015129
Foods/Feeding
95-015129
Sterna caspia
Breeding
95-014634
Chlorinated Hydrocarbons
95-014168
Clutches
95-014168
DDE
95-014168
Eggs
95-014168
Foods/Feeding
95-014168
Hexachlorobenzene
95-014168
Mirex
95-014168
Nesting Sites
95-014634
Polychlorinated Biphenyls
95-014168
Productivity
95-014168
95-014634
Reproduction
95-014168
Status/Great Lakes
95-014168
TCDD
95-014168
Sterna dougallii
Banding Studies
95-014662
Breeding
95-014675
Chlorinated Hydrocarbons
95-014160
DDT
95-014160
Distribution/Japan
95-014675
Eggshell Thinning
95-014160
Migration/Ireland
95-014662
Productivity
95-014669
Range Extension
95-014675

...CONTINUED...
Sterna dougallii
Status/Great Britain
95-014669
Sterna elegans
Nests/Nesting
95-014666
Status/California
95-014666
Sterna fuscata
Defensive Behavior
95-014645
Host/Parasite Relationships
95-014645
Ticks
95-014645
Sterna hirundo
Chlorinated Hydrocarbons
95-014155
95-014160
DDE
95-014155
DDT
95-014160
Eggshell Thinning
95-014160
Polychlorinated Biphenyls
95-014155
Productivity
95-014669
Status/Great Britain
95-014669
Water Pollution
95-014155
Sterna maxima
Banding Studies
95-014670
Distribution/Florida
95-014670
Habitat Use
95-014670
Longevity
95-014670
Overwintering
95-014670
Sterna nilotica
Distribution/Kentucky
95-014664
Range Extension
95-014664
Sterna paradisaea
Breeding
95-014665
Chlorinated Hydrocarbons
95-014155
DDE
95-014155
Foods/Feeding
95-015138
Migration/England
95-014657
Migration/Wales
95-014657
Polychlorinated Biphenyls
95-014155
Productivity
95-014665
95-014669
Seasonal Activities
95-015138
Status/Great Britain
95-014669
Water Pollution
95-014155

Sterna sandvicensis
Chlorinated Hydrocarbons
95-014155
DDE
95-014155
Polychlorinated Biphenyls
95-014155
Productivity
95-014669
Status/Great Britain
95-014669
Water Pollution
95-014155
Stipiturus malachurus
Distribution/Australia
95-014997
Life History/General
95-014997
Streptopelia turtur
Breeding
95-014514
Breeding Season
95-014514
Distribution/Bulgaria
95-014513
Food Supply
95-014514
Forests, Deciduous
95-014514
Habitat Use
95-014514
Migration/Bulgaria
95-014513
Nests/Nesting
95-014514
Orchards
95-014514
Overwintering
95-014513
Status/Bulgaria
95-014513
Strigops habroptilus
Captive Animal Care
95-014451
Endangered/Threatened Species
95-014451
Management
95-014451
Restoration
95-014451
Zoos
95-014451
Strix aluco
Age/Sex Relationships
95-014497
Foods/Feeding
95-014497
Strix nebulosa
Albinism
95-014494
Coloration
95-014494
Strix occidentalis
Census/Survey Methods
95-014475
Conservation
95-014131
Conservation Programs
95-014131
Dispersal
95-014479
Distribution/United States, Northwestern
95-014475

...CONTINUED...
Strix occidentalis
Endangered/Threatened Species
95-014131
Home Range/Territory
95-014479
Marking
95-014475
Mortality
95-014479
Population Ecology
95-014131
95-014479
Productivity
95-014131
95-014479
Status/United States, Northwestern
95-014475
Traps/Trapping
95-014475
Zoogeography
95-014131
Strix occidentalis caurina
Breeding Season
95-014490
Conservation
95-014477
95-014486
Forests, Old-growth
95-012561
95-014490
Habitat Islands
95-014493
Habitat Management
95-014477
95-014486
Habitat Surveys
95-014474
Habitat Use
95-012561
95-014490
95-014493
Home Range/Territory
95-012561
95-014490
Land Use
95-014477
Laws/Law Enforcement
95-014486
Management/California
95-014477
Nesting Sites
95-014490
Planning
95-014477
Population Ecology
95-014474
95-014493
Predation
95-012561
Predator/Prey Relationships
95-012561
Public Relations
95-014486
Roosts/Roosting
95-014490
Strix occidentalis lucida
Conservation
95-014486
Distribution/Colorado
95-014491
Foods/Feeding
95-014491

...CONTINUED...
Strix occidentalis lucida
Habitat Management
95-014486
Laws/Law Enforcement
95-014486
Public Relations
95-014486
Strix occidentalis occidentalis
Management/California
95-014473
Population Ecology
95-014473
Reserves/Refuges/Parks
95-014473
Struthio camelus
Captive Animal Care
95-012439
Foods/Feeding
95-014219
Learning
95-012439
Social Behavior
95-014221
Zoos
95-012439
Sturnella magna
Growth/Development
95-014950
Nest Parasitism
95-014950
Nestlings
95-014950
Sturnus vulgaris
Age/Sex Relationships
95-015010
95-015048
Agonistic Behavior
95-015086
Agricultural Crops
95-014210
Aircraft
95-014210
Bioenergetics
95-015088
Body Fat
95-015065
Captive Animal Care
95-015023
Care/Rearing of Young
95-015081
Central Nervous System
95-015088
Communication
95-015048
Control
95-014210
Courtship Behavior
95-015048
Damage by Wildlife
95-014210
Diets
95-015023
Egg Laying
95-015065
Feathers
95-014850
Flight
95-014175
95-015088
Food Supply
95-015065
Foods/Feeding
95-015002

...CONTINUED...
Sturnus vulgaris
Foods/Feeding
95-015087
Growth/Development
95-014850
Habitat Use
95-014130
95-015078
Hormones
95-015016
Incubation
95-015081
Intraspecies Relationships
95-015030
95-015086
95-015087
Iron
95-015023
Memory
95-015002
Nest Boxes
95-015078
Nesting Sites
95-014130
Nestlings
95-014850
Nests/Nesting
95-014130
Nonlethal Control
95-014210
Nuisance Animals
95-014210
Nutrition
95-015023
Organophosphates
95-014175
Pair Formation
95-015048
Parasites/Diseases
95-015023
Perching Sites
95-015030
Pesticides
95-014175
Photoperiodism
95-015010
95-015016
Pineal Gland
95-015016
Plumage
95-015086
Productivity
95-015065
Prolactin
95-015016
Reproduction
95-015010
95-015016
Roosts/Roosting
95-015030
Sexual Dimorphism
95-015086
Social Behavior
95-015065
95-015087
Vocalization
95-015048
Sula nebouxii
Age/Sex Relationships
95-014788
Care/Rearing of Young
95-014788

...CONTINUED...
Sula nebouxii
Sexual Dimorphism
95-014788
Surnia ulula
Defensive Behavior
95-014495
Food Hoarding
95-014495
Sylvia
Migration/Europe
95-014903
Sylvia atricapilla
Evolution
95-014901
95-014906
Foods/Feeding
95-012508
95-014849
Genetics
95-014906
Greenhouse Effect
95-014901
Migration
95-014906
Migration/Europe
95-014901
Migration/Senegal
95-014849
Orientation/Homing
95-014902
95-014906
Overwintering
95-014902
Seed Dispersal
95-012508
Sylvia borin
Foods/Feeding
95-012508
Hunting Pressure
95-014840
Hunting/Anti-hunting
95-014840
Migration/Europe
95-014840
Seed Dispersal
95-012508
Sylvia cantillans
Foods/Feeding
95-014849
Migration/Senegal
95-014849
Sylvia communis
Food Supply
95-014912
Foods/Feeding
95-014849
95-014912
Habitat Use
95-014128
Migration/Africa: Sahara Desert
95-014912
Migration/Senegal
95-014849
Population Ecology
95-014128
Sylvia hortensis
Foods/Feeding
95-014849
Interspecies Relationships
95-014839
Migration/Senegal
95-014849
...CONTINUED...
Sylvia hortensis
Nests/Nesting
95-014839
Predator/Prey Relationships
95-014839
Sylvia nisoria
Foods/Feeding
95-014914
Overwintering
95-014914
Sylviidae
Distribution/Kuwait
95-014915
Status/Kuwait
95-014915
Synthliboramphus antiquus
Fish Nets
95-012543
Islands
95-012542
Mortality
95-012543
Population Ecology
95-012542
Predator/Prey Relationships
95-012543
Predators
95-012542
95-012543
Status/Canada: British Columbia
95-012543
Synthliboramphus hypoleucus
Conservation
95-014642
Distribution/Pacific Ocean
95-014642
Life History/General
95-014642
Morphology
95-014642
Population Ecology
95-014642
Syrmaticus reevesii
Distribution/China
95-014322
Egg Laying
95-014235
Life History/General
95-014322
Productivity
95-014235
Status/China
95-014322
Tachybaptus ruficollis
Deterrents
95-014212
Distribution/New Zealand
95-014774
Disturbances
95-014212
Nests/Nesting
95-014774
Overwintering
95-014212
Tachycineta bicolor
Banding Studies
95-015084
Cadmium
95-014158
Distribution/England
95-015049
Ectoparasites
95-015075

...CONTINUED...
Tachycineta bicolor
Habitat Use
95-014130
Habits/Behavior
95-015029
95-015095
Heavy Metals
95-014158
Lead
95-014158
Mapping
95-015084
Mating
95-015029
Migration/Canada: Prairie Provinces
95-015084
Movements
95-015084
Nest Boxes
95-015026
Nesting Sites
95-014130
Nests/Nesting
95-014130
95-015026
95-015075
Pair Formation
95-015029
95-015095
Parasites/Diseases
95-015075
Productivity
95-015075
Suffocation
95-015001
Weather
95-015001
Wildlife/Human Relationships
95-015001
Tachyeres brachypterus
Captive Animal Care
95-014421
Propagation
95-014421
Tadorna tadorna
Overwintering
95-014414
Seasonal Activities
95-014414
Status/Japan
95-014414
Taeniopygia guttata
Amino Acids
95-014931
Calcium
95-014931
Central Nervous System
95-014937
Egg Laying
95-014930
95-014931
95-014932
Eggs
95-014930
95-014931
95-014932
Learning
95-014937
Muscles
95-014930
95-014932

...CONTINUED...
Taeniopygia guttata
Nutrients
95-014931
Proteins
95-014930
Vocalization
95-014937
Tanysiptera sylvia
Care/Rearing of Young
95-014439
Fledging
95-014439
Habits/Behavior
95-014439
Tetrao mlokosiewiczi
Conservation
95-014260
Status/Russia
95-014260
Tetrao parvirostris
Conservation
95-014260
Status/Russia
95-014260
Tetrao tetrix
Age/Sex Relationships
95-014270
Breeding Season
95-014308
Clutches
95-014282
Conservation
95-014260
Defensive Behavior
95-014282
Density
95-014308
95-014316
Distribution/Austria
95-014308
Distribution/England
95-014231
Distribution/Scotland
95-014231
Distribution/Wales
95-014248
Disturbances
95-014282
Forestry Practices
95-014285
Forests
95-014308
Harvest/Hunting Statistics
95-014231
95-014262
Incubation
95-014282
Lek Behavior
95-014248
95-014270
Life History/General
95-014248
Mating
95-014270
Pair Formation
95-014270
Population Ecology
95-014311
Productivity
95-014316
Recreational Activities
95-014285

...CONTINUED...
Tetrao tetrix
Season
95-014311
Status/China: Xinjiang Uygur Auton. Reg.
95-014285
Status/England
95-014231
Status/Italy
95-014311
Status/Russia
95-014260
Status/Scotland
95-014231
Status/Wales
95-014248
Tetrao urogallus
Acid Precipitation
95-014162
Age/Sex Relationships
95-014239
Air Pollution
95-014162
Broods/Brooding
95-014312
Conservation
95-014260
Density
95-014316
Distribution/Italy
95-014244
Diurnal Rhythm
95-014239
Foods/Feeding
95-014239
Forestry Practices
95-014263
95-014285
Forests, Coniferous
95-014162
Habitat Management
95-014229
95-014263
Habitat Use
95-014162
95-014229
95-014312
Harvest/Hunting Statistics
95-014262
Heavy Metals
95-012520
Kidneys
95-012520
Lek Behavior
95-014162
95-014229
Liver
95-012520
Management/Austria
95-014263
Management/Italy
95-014229
Nests/Nesting
95-014312
Pollution
95-014162
Productivity
95-014316
Recreational Activities
95-014285
Selenium
95-012520

...CONTINUED...
Tetrao urogallus
Social Behavior
95-014239
Status/China: Xinjiang Uygur Auton. Reg.
95-014285
Status/Italy
95-014229
Status/Russia
95-014260
Survival
95-014312
Tetraogallus himalayensis koslowi
Breeding
95-014279
Habitat Use
95-014279
Home Range/Territory
95-014279
Monogamy
95-014279
Pair Formation
95-014279
Territorial Defense
95-014279
Vocalization
95-014279
Thalassoica antarctica
Age/Sex Relationships
95-014799
Broods/Brooding
95-014799
Care/Rearing of Young
95-014799
Incubation
95-014799
Nests/Nesting
95-014799
Threskiornis molucca
Foods/Feeding
95-014803
Interspecies Relationships
95-014803
Thryomanes bewickii
Nest Boxes
95-014844
Nests/Nesting
95-014844
Productivity
95-014844
Thryothorus ludovicianus
Care/Rearing of Young
95-014836
Fledging
95-014836
Nest Parasitism
95-014836
Nests/Nesting
95-014836
Thryothorus modestus
Eggs
95-014211
Nest Predation
95-014211
Toxostoma rufum
Agricultural Practices
95-014114
Corridors
95-014114
Dispersal
95-014114
Habitat Use
95-014114

...CONTINUED...
Toxostoma rufum
Habitat Use
95-015090
Nests/Nesting
95-015082
95-015090
Shelterbelts
95-014114
Tragopan blythii
Distribution/India
95-014273
Tragopan melanocephalus
Census/Survey Methods
95-014319
Distribution/India
95-014295
Distribution/Pakistan
95-014319
Reserves/Refuges/Parks
95-014295
Status/India
95-014295
Status/Pakistan
95-014319
Tragopan satyra
Distribution/India
95-014273
Tricholaema leucomelas
Seed Dispersal
95-012504
Tringa brevipes
Range Extension
95-015124
Tringa hypoleucos
Bills
95-014605
Growth/Development
95-014605
Nestlings
95-014605
Weather
95-014605
Tringa ochropus
Displays
95-014596
Migration/England
95-014596
Trochilus polytmus
Morphology
95-014471
Secondary Sex Characters
95-014471
Troglodytes aedon
Care/Rearing of Young
95-015096
Foods/Feeding
95-015014
95-015096
Habitat Use
95-014130
Nest Boxes
95-015008
Nesting Sites
95-014130
Nestlings
95-015096
Nests/Nesting
95-014130
95-015008
Physical Condition
95-015014
Reproduction
95-015014
...CONTINUED...
Troglodytes aedon
Stress
95-015014
Troglodytes troglodytes
Body Fat
95-014843
Density
95-014843
Foods/Feeding
95-015044
Home Range/Territory
95-014843
Overwintering
95-014843
Photoperiodism
95-014843
Population Ecology
95-014843
Weather
95-014843
Turdoides squamiceps
Displays
95-014910
Habits/Behavior
95-014910
Turdus
Morphology
95-014884
Wings
95-014884
Turdus merula
Bacterial Diseases
95-014875
Breeding
95-014876
Broods/Brooding
95-014876
Distribution/Ukraine
95-014895
Foods/Feeding
95-012508
Habitat Use
95-014895
Lyme Disease
95-014875
Nests/Nesting
95-014876
Parasites/Diseases
95-014875
Seed Dispersal
95-012508
Ticks
95-014875
Turdus migratorius
Agricultural Practices
95-014114
Cadmium
95-014158
Corridors
95-014114
Dispersal
95-014114
Habitat Use
95-014114
Heavy Metals
95-014158
Lead
95-014158
Shelterbelts
95-014114
Turdus philomelos
Bacterial Diseases
95-014875

...CONTINUED...
Turdus philomelos
Biological Indicators
95-014193
Hunting Pressure
95-014840
Hunting/Anti-hunting
95-014840
Lyme Disease
95-014875
Migration/Europe
95-014840
Parasites/Diseases
95-014875
Radioactivity
95-014193
Ticks
95-014875
Turdus pilaris
Distribution/England
95-014885
Foods/Feeding
95-014885
Overwintering
95-014885
Status/England
95-014885
Turdus rufiventris
Seed Dispersal
95-014113
Turdus torquatus
Breeding
95-014874
Distribution/Germany
95-014874
Turdus torquatus alpestris
Migration/Switzerland
95-014879
Taxonomy
95-014879
Turdus torquatus torquatus
Migration/Switzerland
95-014879
Taxonomy
95-014879
Turdus viscivorus
Mimicry
95-014886
Vocalization
95-014886
Turnix olivii
Distribution/Australia:
Queensland
95-014423
Life History/General
95-014423
Species Identification
95-014423
Status/Australia: Queensland
95-014423
Turnix sylvatica
History/France
95-014422
Zoogeography
95-014422
Tylas
Bills
95-014853
Habits/Behavior
95-014853
Plumage
95-014853
Taxonomy
95-014853
Tympanuchus cupido
Distribution/Iowa
95-014236
Range Extension
95-014236
Tympanuchus cupido attwateri
Life History/General
95-014321
Management/Louisiana
95-014321
Management/Texas
95-014321
Tympanuchus pallidicinctus
Body Fat
95-014293
Foods/Feeding
95-014293
Shinnery Oak
95-014293
Tympanuchus phasianellus
Conservation Reserve Program
95-013878
Grazing
95-013878
Nests/Nesting
95-014274
Productivity
95-013878
95-014274
Telemetry
95-014274
Wildlife/Habitat Relationships
95-014274
Wildlife/Livestock Relationships
95-014274
Tyrannus forficatus
Nestlings
95-014120
Nests/Nesting
95-014120
Predator/Prey Relationships
95-014120
Predators
95-014120
Tyto alba
Foods/Feeding
95-014196
Herpesvirus
95-014484
Laws/Law Enforcement
95-014488
Management/Great Britain
95-014488
Nontarget Organisms
95-014196
Parasites/Diseases
95-014484
Rodenticides
95-014196
Stocking/Transplanting
95-014488
Viral Diseases
95-014484
Uraeginthus
Captive Animal Care
95-014923
Propagation
95-014923
Uria aalge
Cadmium
95-014194
Copper
95-014194

...CONTINUED...
Uria aalge
Fish Nets
95-014658
95-014659
Heavy Metals
95-014194
Hunting Pressure
95-014658
Mercury
95-014194
Mortality
95-014658
95-014659
Oil Pollution
95-014658
Selenium
95-014194
Zinc
95-014194
Uria lomvia
Cadmium
95-014194
Copper
95-014194
Foods/Feeding
95-015138
Heavy Metals
95-014194
Mercury
95-014194
Predator/Prey Relationships
95-012549
Predators
95-012549
Seasonal Activities
95-015138
Selenium
95-014194
Zinc
95-014194
Urocolius indicus
Dispersal
95-014445
Movements
95-014445
Urocolius macrourus
Dispersal
95-014445
Movements
95-014445
Vanellus spinosus
Buildings
95-014615
Nesting Sites
95-014615
Nests/Nesting
95-014615
Vanellus vanellus
Agricultural Practices
95-014607
Breeding
95-014632
Mating
95-014632
Nesting Sites
95-014630
Nests/Nesting
95-014630
Pair Formation
95-014632
Productivity
95-014607
...CONTINUED...
Vanellus vanellus
Survival
95-014607
Vermivora luciae
Breeding
95-014957
Distribution/Utah
95-014957
Range Extension
95-014957
Vermivora ruficapilla
Distribution/Iowa
95-014959
Range Extension
95-014959
Vestiaria coccinea
Density
95-014983
Movements
95-014983
Population Ecology
95-014983
Vireo griseus
Breeding
95-015038
Conservation
95-015050
Distribution/Caribbean Area
95-015050
Distribution/Mexico
95-015050
Distribution/Oklahoma
95-015038
Distribution/United States, Eastern
95-015050
Interspecies Relationships
95-014123
Life History/General
95-015050
Morphology
95-015050
Population Ecology
95-015050
Range Extension
95-015038
Vireo solitarius
Distribution/Maryland
95-015080
Range Extension
95-015080
Wilsonia citrina
Distribution/Belize
95-013938
Forests, Tropical
95-013938
Habitat Use
95-013938
Overwintering
95-013938
Survival
95-013938
Xanthocephalus xanthocephalus
Foods/Feeding
95-014965
Interspecies Relationships
95-014965
Xema sabini
Distribution/Netherlands
95-014651
Xenoperdix udzungwensis
Distribution/Tanzania
95-014256

...CONTINUED...
Xenoperdix udzungwensis
New Species
95-014256
Species Identification
95-014256
Taxonomy
95-014256
Zenaida macroura
Habitat Use
95-014184
Herbicides
95-014184
Nest Parasitism
95-014129
Parasites/Diseases
95-014515
Pesticides
95-014184
Productivity
95-014184
Protozoan Diseases
95-014515
Status/Utah
95-014515
Trichomoniasis
95-014515
Zonotrichia capensis
Vocalization
95-014958
Zonotrichia leucophrys
Ectoparasites
95-014947
Fleas
95-014947
Nests/Nesting
95-014947
Parasites/Diseases
95-014947
Zonotrichia leucophrys gambelii
Agonistic Behavior
95-014838
Brain
95-014987
Endocrinology
95-014838
Home Range/Territory
95-014838
Hormones
95-014987
Photoperiodism
95-014987
Season
95-014987
Seasonal Activities
95-014987
Social Behavior
95-014838
Testosterone
95-014838
Vocalization
95-014987
Zonotrichia leucophrys nuttalli
Genetics
95-014976
Learning
95-014976
Vocalization
95-014976
Zonotrichia leucophrys oriantha
Genetics
95-014976
Learning
95-014976
...CONTINUED...
Zonotrichia leucophrys oriantha
Vocalization
95-014976
Zonotrichia querula
Distribution/Minnesota
95-014968
Feeders
95-014968
Overwintering
95-014968
Zosterops lateralis
Diurnal Rhythm
95-015017
Habits/Behavior
95-015017
Migration
95-015017
Nocturnal Activities
95-015017

BOOK REVIEW

Conservation Biology in Australia and Oceania, edited by Craig Moritz and Jiro Kikkawa. 1994. Surrey Beatty & Sons Pty Ltd, 43 Rickard Rd., Chipping Norton, N.S.W. 2170, Australia. xii + 404p. Available from the publisher (tel:602 3888; fax:(02) 821 1253) at $93.00 (cloth: ISBN 0-949324-48-5).

Conservation biology is functionally defined as a discipline whose goal is to "generate and apply biological data and principles to the maintenance of the ecological and evolutionary processes in natural systems." Such a broad definition includes a vast array of disciplines from ecology and behavior through the physical sciences to socio-economics and politics.

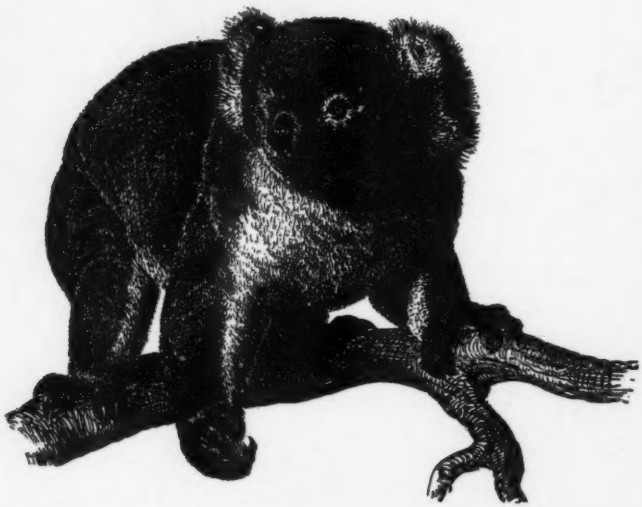
This book pulls together 41 papers from a conference on conservation biology held in Queensland, Australia, in 1991. It is organized around several major conservation issues: habitat fragmentation; the threats posed by exotic (alien) species; taxonomy, genetics, and biodiversity; and a "prospectus for research and management" that discusses priorities, policy and funding, surveys, commercial uses of wildlife, and the implementation of research results. While the scope is international, the emphasis is Australian: 27 chapters deal with Australia, three with Oceania, two with New Zealand, and one each with Asia and the southeastern United States.

This book is an outstanding overview of the conservation problems that beset Australia. For conservation biologists based in North Temperate nations, the litany of major environmental threats to biodiversity in an Australian context can't help but broaden our concerns on a global basis. That so much environmental damage can result from such a relatively low human population density highlights the vulnerability of Australian ecosystems, and emphasizes that Australia is clearly an island nation.

This volume is, however, far more than a documentation of environmental ills. It contains serious critiques of the role of traditional science: Can rigid deductive reasoning grounded in statistics really answer questions at the landscape level whose fragmented pieces are not replicable? Can complex models predict species losses in habitat fragments when the natural history of component animals may be more important than species-area relationships?

"Conservation Biology" is also a call to arms. Several authors suggest that good science is not enough to save biodiversity. "Apply" in the definition quoted above demands that all conservation biologists share a responsibility to take their knowledge into the public arena to help educate and persuade our leaders of the need for conservation action, and the course that such action must take. H. Recher also emphasizes that "without limits imposed on population size and resource exploitation there is no prospect of achieving and maintaining the goals of biological conservation in the long term." All conservation biologists should stress this message whenever possible. Clearly, the majority of humankind have no inkling of the relationship between human numbers and environmental degradation. If conservation biologists don't spread this message, who will?

This book is an insightful, often provocative, state-of-the-art synthesis of the major threats to global biodiversity, illustrated largely by Australian examples. It clearly belongs on the shelves of anyone concerned with the ultimate fate of life on earth, and of those who have the power to influence the outcome.—*Cameron B. Kepler, National Biological Service, Warnell School of Forest Resources, University of Georgia, Athens, Georgia 30602-2152 (tel:706-542-1238; fax:706-542-1235).*



Acris crepitans
Genetics
95-015284
Mating
95-015284
Vocalization
95-015284
Acrochordus javanicus
Commercial Enterprises
95-015563
Morphology
95-015563
Agalychnis callidryas
Chromosomes
95-015285
Genetics
95-015285
Hatching
95-015171
Predator/Prey Relationships
95-015171
Predators
95-015171
Tadpoles
95-015171
Agkistrodon halys
Hybridization
95-015536
Agkistrodon piscivorus
Distribution/Virginia
95-015498
Hemogregarine Parasitemia
95-015312
Parasites/Diseases
95-015312
Status/Virginia
95-015498
Agkistrodon saxatilis
Hybridization
95-015536
Algyroides marchi
Distribution/Europe: Iberian
Peninsula
95-015469
Distribution/Spain
95-015469
Habitat Use
95-015469
Alligator mississippiensis
Atracurium
95-015398
Captive Animal Care
95-015397
Diazepam
95-015398
Embryology
95-015395
Female Reproductive Organs
95-015394
Growth/Development
95-015395
Habits/Behavior
95-015397
Hematology
95-015308
Immobilization
95-015398
Incubation
95-015395
Life History/General
95-015404

...CONTINUED...

Alligator mississippiensis
Male Reproductive Organs
95-015394
Osteology
95-015396
Paleobiology
95-015396
Sexing
95-015394
Swamps
95-015404
Temperature
95-015395
Tiletamine
95-015398
Trace Elements
95-015308
Water Level
95-015404
Wetlands
95-015404
Zinc
95-015308
Zolazepam
95-015398
Zoos
95-015397
Alligator sinensis
Osteology
95-015396
Paleobiology
95-015396
Alligators
Distribution
95-015399
Handbooks
95-015399
Keys
95-015399
Life History/General
95-015399
Alytes mulatensis
Captive Animal Care
95-015231
Propagation
95-015231
Status/Puerto Rico
95-015231
Ambystoma annulatum
Foods/Feeding
95-015191
Ambystoma californiense
Foods/Feeding
95-015191
Ambystoma cingulatum
Distribution/Florida
95-015209
Foods/Feeding
95-015191
Ambystoma gracile
Embryology
95-015192
Hatching
95-015192
Light Intensity
95-015192
Radiation
95-015192
Ambystoma jeffersonianum
Aluminum
95-015174

...CONTINUED...
Ambystoma jeffersonianum
Copper
95-015174
Growth/Development
95-015187
Heavy Metals
95-015174
Iron
95-015174
Lead
95-015174
Metamorphosis
95-015187
pH
95-015174
Survival
95-015187
Water Level
95-015187
Zinc
95-015174
Ambystoma mabeei
Foods/Feeding
95-015191
Ambystoma macrodactylum
Foods/Feeding
95-015191
Ambystoma maculatum
Distribution/Massachusetts
95-015201
Growth/Development
95-015187
Metamorphosis
95-015187
Survival
95-015187
Water Level
95-015187
Ambystoma opacum
Cannibalism
95-015221
Egg Laying
95-015195
Nesting Sites
95-015195
Productivity
95-015195
Ambystoma texanum
Foods/Feeding
95-015191
Ambystoma tigrinum
DNA
95-015216
Genetics
95-015216
Inbreeding
95-015216
Zoogeography
95-015216
Ambystoma tigrinum mavortium
DNA
95-015197
Evolution
95-015197
Genetics
95-015197
Hybridization
95-015197
Ambystoma tigrinum nebulosum
DNA
95-015197
...CONTINUED...
Ambystoma tigrinum nebulosum
Evolution
95-015197
Genetics
95-015197
Hybridization
95-015197
Ambystoma tigrinum stebbinsi
DNA
95-015197
Evolution
95-015197
Genetics
95-015197
Hybridization
95-015197
Ameiva ameiva
Foods/Feeding
95-015482
Habitat Use
95-015482
Microhabitat
95-015482
Ameiva plei
Mating
95-015419
Productivity
95-015419
Sexual Dimorphism
95-015419
Amphiesma
Taxonomy
95-015574
Amphiuma means
Burrows
95-012511
Interspecies Relationships
95-012511
Amyda cartilaginea
Distribution/China: Yunnan Province
95-015368
Distribution/Myanmar
95-015368
Range Extension
95-015308
Wildlife as Food
95-015368
Angolosaurus skoogi
Aging
95-015420
Osteology
95-015420
Anisolepis grilli
Eggs
95-015436
Incubation
95-015436
Nests/Nesting
95-015436
Reproduction
95-015436
Anolis
Foods/Feeding
95-015427
Forests, Tropical
95-015427
Wildlife/Habitat Relationships
95-015427
Anolis auratus
Foods/Feeding
95-015482

...CONTINUED...
Anolis auratus
Habitat Use
95-015482
Microhabitat
95-015482
Anolis carolinensis
Age/Sex Relationships
95-015476
Agonistic Behavior
95-015426
95-015476
Endocrinology
95-015476
Social Behavior
95-015476
Stress
95-015476
Anolis cristatellus
Light Intensity
95-015435
Sight
95-015435
Anolis gundlachi
Light Intensity
95-015435
Sight
95-015435
Anolis pulchellus
Light Intensity
95-015435
Sight
95-015435
Anolis sagrei
Agonistic Behavior
95-015426
Distribution/Florida
95-015418
Distribution/Georgia
95-015417
95-015432
Distribution/Texas
95-015447
Range Extension
95-015418
Apalone spinifera
Freezing
95-015331
Survival
95-015331
Temperature
95-015331
Ascaphus truei
Life History/General
95-015223
Microhabitat
95-015223
Tadpoles
95-015223
Aspidites melanocephalus
Captive Animal Care
95-012593
Illegal Trade
95-012593
Laws/Law Enforcement
95-012593
Management/Australia
95-012593
Atractaspis engaddensis
Distribution/Jordan
95-015490

...CONTINUED...
Atractaspis engaddensis
Range Extension
95-015490
Atractus potschi
Distribution/Brazil
95-015516
Morphology
95-015516
New Species
95-015516
Species Identification
95-015516
Basiliscus basiliscus barbouri
Distribution/Venezuela
95-015449
Boa constrictor
Captive Animal Care
95-015310
Central Nervous System
95-015183
Inclusion Body Disease
95-015560
Parasites/Diseases
95-015183
95-015310
95-015560
Pet Industry
95-015310
Polychlorinated Biphenyls
95-015183
Viral Diseases
95-015560
Bolitoglossa diaphora
Feet
95-015206
New Species
95-015206
Sexual Dimorphism
95-015206
Species Identification
95-015206
Bothrops
Attacks on Humans
95-015531
Venom
95-015531
Bothrops asper
Antivenom
95-015499
Distribution/Ecuador
95-015520
Venom
95-015499
Bothrops atrox
Antivenom
95-015554
Attacks on Humans
95-015554
Venom
95-015554
Bothrops neuwiedi
Breeding
95-015555
Chromosomes
95-015575
DNA
95-015575
Genetics
95-015575
Hatchlings
95-015555

...CONTINUED...
Bothrops neuwiedi
Head
95-015555
Reproduction
95-015555
Taxonomy
95-015575
Brookesia ambreensis
New Species
95-015463
Taxonomy
95-015463
Zoogeography
95-015463
Brookesia antakarana
New Species
95-015463
Taxonomy
95-015463
Zoogeography
95-015463
Brookesia bekolosy
New Species
95-015463
Taxonomy
95-015463
Zoogeography
95-015463
Brookesia brygooi
New Species
95-015463
Taxonomy
95-015463
Zoogeography
95-015463
Brookesia lineata
New Species
95-015463
Taxonomy
95-015463
Zoogeography
95-015463
Brookesia lolontany
New Species
95-015463
Taxonomy
95-015463
Zoogeography
95-015463
Bufo achalensis
Distribution/Argentina
95-015227
Bufo americanus
Foods/Feeding
95-015283
Melatonin
95-015288
Predation
95-015283
Thermoregulation
95-015288
Visual Aids
95-015283
Bufo boreas
Corticosteroids
95-015254
Glands
95-015254
Histology
95-015254
...CONTINUED...
Bufo boreas
Hormones
95-015254
Skin
95-015254
Bufo bufo
Climate
95-015281
Distribution/Norway
95-015244
Fecundity
95-015281
Habitat Use
95-015244
Physical Condition
95-015281
Rainfall
95-015281
Temperature
95-015281
Bufo canorus
Acid Precipitation
95-015173
pH
95-015173
Status/California
95-015173
Bufo japonicus
Breeding Season
95-015299
Glucose
95-015299
Bufo marinus
Central Nervous System
95-015236
Freezing
95-015236
Melatonin
95-015288
Temperature
95-015236
Thermoregulation
95-015288
Bufo terrestris
Foods/Feeding
95-015283
Predation
95-015283
Visual Aids
95-015283
Bufo woodhousii fowleri
Distribution/Canada: Ontario
95-015263
Population Ecology
95-015263
Sexual Maturity
95-015263
Caiman crocodilus
Growth/Development
95-015402
Osteology
95-015396
Paleobiology
95-015396
Wildlife/Habitat Relationships
95-015402
Caiman latirostris
Captive Animal Care
95-015405
Thermoregulation
95-015405

Calotes nemoricola
Distribution/India
95-015445
Range Extension
95-015445
Calotes versicolor
Age/Sex Relationships
95-015443
Egg Laying
95-015437
Nesting Sites
95-015437
Nests/Nesting
95-015437
Starvation
95-015443
Stress
95-015443
Survival
95-015443
Temperature
95-015443
Caretta caretta
Aerial Surveys
95-015341
Aging
95-015393
Body Temperature
95-015290
Census/Survey Methods
95-015341
Chlorinated Hydrocarbons
95-015180
Coastal Habitat
95-015175
DDD
95-015180
DDE
95-015180
DDT
95-015180
Diagnostic Techniques
95-015313
Distribution/Atlantic Ocean, Northern
95-015342
Distribution/Florida
95-015340
Distribution/North Carolina
95-015342
Estuaries
95-015340
95-015342
Foods/Feeding
95-015290
Growth/Development
95-015393
Habitat Use
95-015175
95-015342
Hatchlings
95-015354
Hematology
95-015313
Incubation
95-015374
Lagoons
95-015340
Lymphatics
95-015313

...CONTINUED...
Caretta caretta
Man-made Litter
95-015175
Nests/Nesting
95-015175
95-015290
Plastics
95-015175
Polychlorinated Biphenyls
95-015180
Sexing
95-015354
95-015374
Status/Florida
95-015340
Stomach
95-015290
Carlia fusca
Food Robbing
95-015415
Predator/Prey Relationships
95-015415
Tails
95-015415
Cerastes cerastes
Attacks on Humans
95-015492
Ceratophrys calcarata
Distribution/Venezuela
95-015265
Chamaeleo
Abscesses
95-015414
Captive Animal Care
95-015414
Enteritis
95-015414
Hepatitis
95-015414
Parasites/Diseases
95-015414
Pneumonia
95-015414
Stress
95-015414
Viral Diseases
95-015414
Zoos
95-015414
Chelodina rugosa
Aestivation
95-015365
Metabolism
95-015365
Chelonia depressa
Hatchlings
95-015377
Population Ecology
95-015377
Productivity
95-015377
Reproduction
95-015377
Survival
95-015377
Chelonia mydas
Aerial Surveys
95-015341
Antibodies
95-015356

...CONTINUED...
Chelonia mydas
Census/Survey Methods
95-015341
Coastal Habitat
95-015175
95-015351
Conservation
95-015382
Distribution/Atlantic Ocean, Northern
95-015342
Distribution/Florida
95-015340
Distribution/North Carolina
95-015342
Distribution/Suriname
95-015351
Estuaries
95-015340
95-015342
Habitat Use
95-015175
95-015342
Hatching
95-015351
Immunology
95-015356
Incubation
95-015374
Lagoons
95-015340
Man-made Litter
95-015175
Nests/Nesting
95-015175
95-015382
Orientation/Homing
95-015351
Parasites/Diseases
95-015356
Plastics
95-015175
Sexing
95-015374
Status/Florida
95-015340
Status/Thailand
95-015382
Chelydra serpentina
Biological Indicators
95-015178
Distribution/Canada: Ontario
95-015347
Distribution/Colorado
95-015361
Freezing
95-015331
Heavy Metals
95-015178
Lead
95-015178
Population Ecology
95-015347
Predation
95-012559
Range Extension
95-015361
Survival
95-015331
Temperature
95-015331
Chersodromus liebmanni
Distribution/Mexico: Oaxaca
95-015504
Range Extension
95-015504
Chiasmocleis ventrimaculata
Distribution/Bolivia
95-015237
Range Extension
95-015237
Chondropython viridis
Captive Animal Care
95-012593
Illegal Trade
95-012593
Inclusion Body Disease
95-015560
Laws/Law Enforcement
95-012593
Management/Australia
95-012593
Parasites/Diseases
95-015560
Viral Diseases
95-015560
Chrysemys picta
Freezing
95-015331
Survival
95-015331
Temperature
95-015331
Chrysemys picta bellii
Anoxia
95-015319
Brain
95-015319
Calcium
95-015319
Central Nervous System
95-015319
Claudius angustatus
Clutches
95-015344
Eggs
95-015344
Reproduction
95-015344
Season
95-015344
Clemmys guttata
Growth/Development
95-015353
Habitat Use
95-015353
Home Range/Territory
95-015353
Movements
95-015353
Population Ecology
95-015353
Seasonal Activities
95-015353
Clemmys insculpta
Eggs
95-015345
Habitat Use
95-015345
Morphology
95-015345

...CONTINUED...
Clemmys insculpta
Productivity
95-015345
Clonophis kirtlandii
Home Range/Territory
95-015377
Mapping
95-015577
Cnemaspis
Zoogeography
95-015425
Cnemaspis gordongekkoi
Distribution/Indonesia
95-015425
New Species
95-015425
Taxonomy
95-015425
Zoogeography
95-015425
Cnemidophorus gularis gularis
Morphology
95-015429
Cnemidophorus hyperythrus hyperythrus
Forests, Deciduous
95-015466
Grazing
95-015466
Status/Mexico: Baja California Sur
nia Sur
95-015466
Cnemidophorus lemniscatus
Foods/Feeding
95-015482
Habitat Use
95-015482
Microhabitat
95-015482
Cnemidophorus sexlineatus stephensae
New Subspecies
95-015480
Taxonomy
95-015480
Colostethus nubicola
Distribution/Panama
95-015258
Species Identification
95-015258
Taxonomy
95-015258
Colostethus nubicola flotater
Distribution/Panama
95-015258
Species Identification
95-015258
Taxonomy
95-015258
Cophosaurus texanus scitulus
Growth/Development
95-015475
Productivity
95-015475
Reproduction
95-015475
Sexual Dimorphism
95-015475
Corallus enydris
Distribution/Central America
95-015525
...CONTINUED...
Corallus enydris
Distribution/South America
95-015525
Distribution/West Indies
95-015525
DNA
95-015525
Genetics
95-015525
Zoogeography
95-015525
Coronella girondica
Foods/Feeding
95-015530
Crocodiles
Distribution
95-015399
Handbooks
95-015399
Keys
95-015399
Life History/General
95-015399
Locomotion
95-015304
Male Reproductive Organs
95-015304
Mating
95-015304
Crocodylus niloticus
Digestive System
95-015400
Crocodylus palustris
Attacks on Humans
95-015406
Damage by Wildlife
95-015406
Livestock
95-015406
Wildlife/Human Relationships
95-015406
Crocodylus siamensis
Distribution/Thailand
95-015401
Reserves/Refuges/Parks
95-015401
Status/Thailand
95-015401
Crossodactylus caramaschii
Distribution/Brazil
95-015229
New Species
95-015229
Species Identification
95-015229
Taxonomy
95-015229
Crotalus
Attacks on Humans
95-015531
Venom
95-015531
Crotalus exsul
Coloration
95-015550
DNA
95-015550
Genetics
95-015550
Morphology
95-015550

...CONTINUED...
Crotalus exsul
Scales
95-015550
Taxonomy
95-015550
Crotalus horridus
Age/Sex Relationships
95-015491
Breeding Season
95-015491
Life History/General
95-015501
Management/North America
95-015501
Movements
95-015491
Pair Formation
95-015491
Productivity
95-015491
Reproduction
95-015491
Sexual Maturity
95-015491
Status/North America
95-015501
Crotalus molossus molossus
Mensuration
95-015522
Morphology
95-015522
Crotalus polystictus
Captive Animal Care
95-015540
Crotalus ruber
Coloration
95-015550
DNA
95-015550
Genetics
95-015550
Morphology
95-015550
Scales
95-015550
Taxonomy
95-015550
Crotalus scutulatus
Locomotion
95-015494
Predator/Prey Relationships
95-015494
Crotalus unicolor
Captive Animal Care
95-015584
Hematology
95-015584
Crotalus viridis oreganus
Foods/Feeding
95-015523
Predation
95-015523
Predator/Prey Relationships
95-015523
Venom
95-015523
Crotalus viridis viridis
Foods/Feeding
95-015524
Histology
95-015495
...CONTINUED...
Crotalus viridis viridis
Venom
95-015495
95-015524
Cyclorana novaehollandiae
Lipids
95-015224
Thermoregulation
95-015224
Water Metabolism
95-015224
Cyclorana platycephala
Lipids
95-015224
Thermoregulation
95-015224
Water Metabolism
95-015224
Cyclura nubila
Captive Animal Care
95-015433
Propagation
95-015433
Cyclura rileyi rileyi
Distribution/Bahama Islands
95-015409
Status/Bahama Islands
95-015409
Cynops pyrrhogaster
Central Nervous System
95-015205
Hormones
95-015205
Reproduction
95-015205
Sexual Maturity
95-015205
Daboia russelli siamensis
Venom
95-015578
Dermochelys coriacea
Coastal Habitat
95-015351
Conservation
95-015382
Distribution/Atlantic Ocean, Northern
95-015342
Distribution/Florida
95-015340
Distribution/North Carolina
95-015342
Distribution/Suriname
95-015351
Estuaries
95-015340
95-015342
Habitat Use
95-015342
Hatching
95-015351
Incubation
95-015374
Lagoons
95-015340
Nests/Nesting
95-015382
Orientation/Homing
95-015351
Sexing
95-015374

...CONTINUED...
Dermochelys coriacea
Status/Florida
95-015340
Status/Thailand
95-015382
Desmognathus fuscus
Courtship Behavior
95-015219
Genetics
95-015213
Hybridization
95-015213
Mating
95-015219
Desmognathus ochrophaeus
Broods/Brooding
95-015204
DNA
95-015203
95-015204
Egg Laying
95-015210
Embryology
95-015190
Genetics
95-015204
95-015213
Growth/Development
95-015190
Hatching
95-015210
Hybridization
95-015213
Kin Recognition
95-015204
Metamorphosis
95-015190
Species Identification
95-015203
Temperature
95-015190
Dipsas
Species Identification
95-015579
Taxonomy
95-015579
Dispholidus typus typus
Captive Animal Care
95-015521
Propagation
95-015521
Disteira walli
Morphology
95-015535
New Species
95-015535
Drymarchon corais melanurus
Distribution/Venezuela
95-015538
Range Extension
95-015538
Echis coloratus
Attacks on Humans
95-015492
Parasites/Diseases
95-012529
Protozoan Diseases
95-012529
Sarcocystis
95-012529
...CONTINUED...
Echis coloratus
Transmission of Disease
95-012529
Elaphe carinata
Taxonomy
95-015568
Elaphe obsoleta
Enzymes
95-015556
Histology
95-015556
Elaphe obsoleta lindheimeri
Embryology
95-015507
Hatchlings
95-015507
Incubation
95-015507
Sex Ratio
95-015507
Elaphe obsoleta quadrivittata
Esophagus
95-015496
Hematology
95-015515
Water Consumption
95-015496
Eleutherodactylus
Census/Survey Methods
95-015278
Eleutherodactylus anolirex
Distribution/Venezuela
95-015266
Range Extension
95-015266
Eleutherodactylus coqui
Census/Survey Methods
95-015289
Climate
95-015289
Orientation/Homing
95-015251
Population Ecology
95-015289
Status/Puerto Rico
95-015289
Transect Surveys
95-015289
Vocalization
95-015275
Eleutherodactylus cundalli
Broods/Brooding
95-015238
Care/Rearing of Young
95-015238
Reproduction
95-015238
Eleutherodactylus planirostris
Distribution/Florida
95-015261
Range Extension
95-015261
Elgaria kingi
Distribution/Mexico: Jalisco
95-015450
Emoia slevini
Distribution/Mariana Islands
95-015453
Status/Mariana Islands
95-015453

Emydoidea blandingii
Breeding
95-015373
Burrows
95-015323
Dispersal
95-015323
Diurnal Rhythm
95-015323
Eggs
95-015373
Habitat Use
95-015323
Hatchlings
95-015323
95-015373
Management/Canada
95-015357
Movements
95-015323
Nests/Nesting
95-015373
Restoration
95-015357
Epicrates cenchria cenchria
Agonistic Behavior
95-015559
Distribution/Venezuela
95-015537
Range Extension
95-015537
Epicrates striatus striatus
Central Nervous System
95-015183
Parasites/Diseases
95-015183
Polychlorinated Biphenyls
95-015183
Eremias lalezharica
Distribution/Iran
95-015456
New Species
95-015456
Species Identification
95-015456
Taxonomy
95-015456
Eretmochelys imbricata
Captive Animal Care
95-015390
Conservation
95-015382
Distribution/Atlantic Ocean, Northern
95-015342
Distribution/Florida
95-015340
Distribution/North Carolina
95-015342
Estuaries
95-015340
95-015342
Growth/Development
95-015390
Habitat Use
95-015342
Lagoons
95-015340
Nests/Nesting
95-015382

...CONTINUED...
Eretmochelys imbricata
Status/Florida
95-015340
Status/Thailand
95-015382
Eumeces laticeps
Distribution/Kansas
95-015440
Distribution/Louisiana
95-015423
Eumeces sumichrasti
Distribution/Mexico: Quintana Roo
95-015454
Eunectes murinus
Cryptococcosis
95-015545
Fungal Diseases
95-015545
Parasites/Diseases
95-015545
Eunectes notaeus
Central Nervous System
95-015183
Parasites/Diseases
95-015183
Polychlorinated Biphenyls
95-015183
Euproctus asper
Foods/Feeding
95-015218
Predator/Prey Relationships
95-015218
Frogs/Toads
Aging
95-015250
Auditory Sense
95-015243
Captive Animal Care
95-015298
Density
95-015277
Diagnostic Techniques
95-015298
Dispersal
95-015242
Distribution/Australia: New South Wales
95-015293
Glands
95-015291
Greenhouse Effect
95-015184
Growth/Development
95-015277
Highway Mortality
95-015242
History/Australia: New South Wales
95-015293
Mating
95-015268
Mortality
95-015242
Pair Formation
95-015268
Parasites/Diseases
95-015298
Poisonous Animals
95-015298

...CONTINUED...
Frogs/Toads
Protozoan Diseases
95-015298
Roads
95-015242
Secretions
95-015291
Status
95-015184
Status/Australia: New South Wales
95-015293
Status/Canada: Ontario
95-015242
Tadpoles
95-015277
Treatment
95-015298
Venom
95-015291
Vocalization
95-015268
Gambelia silus
Predator/Prey Relationships
95-012551
Predators
95-012551
Gavialis gangeticus
Distribution/Nepal
95-015403
Habitat Use
95-015403
Gekko hokouensis
Eyes
95-015486
Foods/Feeding
95-015486
Predation
95-015486
Tails
95-015486
Vocalization
95-015486
Geochelone elephantopus
Excretory System
95-015381
Neoplasms
95-015381
Parasites/Diseases
95-015381
Geocrinia laevis
Hybridization
95-015249
Tadpoles
95-015249
Zoogeography
95-015249
Geocrinia victoriana
Hybridization
95-015249
Tadpoles
95-015249
Zoogeography
95-015249
Geophis nigrocinctus
Distribution/Mexico: Jalisco
95-015517
Gerrhonotus multicarinatus
Auditory Sense
95-015477

...CONTINUED...
Gerrhonotus multicarinatus
Central Nervous System
95-015477
Gerrhosaurus major
Captive Animal Care
95-015434
Propagation
95-015434
Gnypetoscincus queenslandiae
DNA
95-012374
Forests, Tropical
95-012374
Genetics
95-012374
Gopherus
Conservation
95-015348
Genetics
95-015332
Habits/Behavior
95-015320
Hatchlings
95-015372
Life History/General
95-015320
Management/North America
95-015348
Morphology
95-015320
Neonates
95-015372
Paleobiology
95-015332
Physiology
95-015320
Population Ecology
95-015372
Rainfall
95-015372
Reproduction
95-015372
Study Methods
95-015348
Taxonomy
95-015332
Gopherus agassizii
Bacterial Diseases
95-015335
95-015384
Body Temperature
95-015314
Burrows
95-015314
Density
95-015392
Distribution/Arizona
95-015322
Distribution/California
95-015364
Distribution/Mexico
95-015349
Distribution/Mexico: Baja California Sur
95-015333
Distribution/Mexico: Sinaloa
95-015346
Distribution/Mexico: Sonora
95-015346
Distribution/Nevada
95-015322

...CONTINUED...
Gopherus agassizii
Distribution/Nevada
95-015392
Distribution/United States, Southwestern
95-015349
Distribution/Utah
95-015322
Drought
95-015330
Foods/Feeding
95-015343
95-015371
95-015376
Grazing
95-015376
Habitat Alterations
95-015322
Habitat Management
95-015376
Habitat Use
95-015322
95-015346
95-015349
95-015392
Hematology
95-015335
Hibernation
95-015314
Life History/General
95-015321
95-015350
95-015364
Management/United States, Southwestern
95-015376
Mycoplasmosis
95-015335
Nutrition
95-015343
Parasites/Diseases
95-015335
95-015384
Pasteurellosis
95-015335
95-Q15384
Physical Condition
95-015335
Range Extension
95-015333
Range Management
95-015376
Respiratory Disease
95-015384
Respiratory System
95-015384
Seasonal Activities
95-015322
Status/Arizona
95-015330
Status/California
95-015330
95-015364
Status/Mexico: Sinaloa
95-015346
Status/Mexico: Sonora
95-015346
Status/Nevada
95-015330
Thermoregulation
95-015314

...CONTINUED...
Gopherus agassizii
Wildlife/Habitat Relationships
95-015392
Zoogeography
95-015333
Gopherus berlandieri
Life History/General
95-015321
95-015350
Gopherus flavomarginatus
Burrows
95-015386
Hatchlings
95-015386
Life History/General
95-015321
95-015350
Microhabitat
95-015386
Seasonal Activities
95-015386
Gopherus polyphemus
Bioenergetics
95-015370
Burrows
95-015324
95-015391
Carapace
95-015336
Clutches
95-015336
Density
95-015375
Dispersal
95-015375
Diurnal Rhythm
95-015391
Eggs
95-015370
Habitat Islands
95-015375
Habitat Use
95-015375
Hatchlings
95-015324
95-015370
Home Range/Territory
95-015324
95-015391
Islands
95-015375
Life History/General
95-015321
95-015350
Lipids
95-015370
Movements
95-015324
95-015391
Nests/Nesting
95-015336
Productivity
95-015336
Reproduction
95-015336
Seasonal Activities
95-015391
Sexual Maturity
95-015336
Graptemys flavimaculata
Eggs
95-015303

...CONTINUED...
Graptemys flavimaculata
Predators
95-015303
Graptemys oculifera
Census/Survey Methods
95-015362
Distribution/Mississippi
95-015362
Status/Mississippi
95-015362
Gymnophthalmus leucomystax
Chromosomes
95-015489
Foods/Feeding
95-015482
Genetics
95-015489
Habitat Use
95-015482
Microhabitat
95-015482
Gymnophthalmus pleei
Chromosomes
95-015489
Genetics
95-015489
Gymnophthalmus speciosus
Chromosomes
95-015489
Genetics
95-015489
Gymnophthalmus underwoodi
Chromosomes
95-015489
Genetics
95-015489
Gyrinophilus palleucus
Distribution/Tennessee
95-015207
Gyrinophilus porphyriticus
Interspecies Relationships
95-015211
Morphology
95-015211
Predator/Prey Relationships
95-015211
Hemidactylus garnotii
Distribution/Bahama Islands
95-015455
Hemidactylus turcicus turcicus
Distribution/Texas
95-015448
Homopus signatus signatus
Aestivation
95-015315
Age/Sex Ratios
95-015315
Diurnal Rhythm
95-015315
Morphology
95-015315
Temperature
95-015315
Hydromantes
Taxonomy
95-015194
Hyla andersonii
Breeding
95-015279
Interspecies Relationships
95-015279
...CONTINUED...
Hyla andersonii
pH
95-015279
Survival
95-015279
Hyla bromeliacia
Distribution/Mexico: Chiapas
95-015271
Range Extension
95-015271
Hyla chrysoscelis
Body Temperature
95-015267
Freezing
95-015267
Locomotion
95-015272
Muscles
95-015272
Temperature
95-015267
Vocalization
95-015272
Hyla cinerea
Locomotion
95-015272
Muscles
95-015272
Vocalization
95-015272
Hyla crucifer
Body Temperature
95-015267
Chlorinated Hydrocarbons
95-015179
Freezing
95-015267
Pesticides
95-015179
Temperature
95-015267
Hyla gratiosa
Distribution/Tennessee
95-015273
Range Extension
95-015273
Hyla raniceps
Distribution/Argentina
95-015228
Range Extension
95-015228
Hyla savignyi
Metamorphosis
95-015282
Skin
95-015282
Hyla versicolor
Bioenergetics
95-015297
Body Temperature
95-015267
Breeding
95-015279
Breeding Season
95-015297
Diurnal Rhythm
95-015297
Freezing
95-015267
Glycogen
95-015297

...CONTINUED...
Hyla versicolor
Interspecies Relationships
95-015279
Locomotion
95-015272
Muscles
95-015272
pH
95-015279
Season
95-015297
Survival
95-015279
Temperature
95-015267
Vocalization
95-015272
95-015297
Hylodes sazimai
Distribution/Brazil
95-015253
New Species
95-015253
Species Identification
95-015253
Taxonomy
95-015253
Hyperolius marmoratus
Age/Sex Relationships
95-015255
Climate
95-015255
Environmental Factors
95-015255
Social Behavior
95-015252
Vocalization
95-015252
95-015255
Hyperolius viridiflavus
Adaptation
95-015264
Aestivation
95-015264
Desert Habitat
95-015264
Temperature
95-015264
Hyperolius viridiflavus nitidulus
Adaptation
95-015264
Aestivation
95-015264
Desert Habitat
95-015264
Temperature
95-015264
Iguana iguana
Captive Animal Care
95-015310
Cardiovascular System
95-015421
Diagnostic Techniques
95-015421
Foods/Feeding
95-015482
Habitat Use
95-015482
Microhabitat
95-015482
...CONTINUED...
Iguana iguana
Parasites/Diseases
95-015310
95-015421
Pet Industry
95-015310
Productivity
95-015408
Reproduction
95-015408
Treatment
95-015421
Ischnocnema quixensis
Distribution/Brazil
95-015245
Range Extension
95-015245
Kachuga smithii
Sex Ratio
95-015337
Kachuga sylhetensis
Distribution/India
95-015328
Range Extension
95-015328
Status/India
95-015328
Kachuga tecta
Eggs
95-015360
Morphology
95-015360
Reproduction
95-015360
Sex Ratio
95-015337
Sexual Dimorphism
95-015360
Kaloula pulchra
Distribution/India
95-015274
Range Extension
95-015274
Status/India
95-015274
Kentropyx pelviceps
Forests, Tropical
95-015481
Life History/General
95-015481
Kentropyx striatus
Foods/Feeding
95-015482
Habitat Use
95-015482
Microhabitat
95-015482
Kinosternon flavescens
Freezing
95-015331
Survival
95-015331
Temperature
95-015331
Kinosternon subrubrum
Distribution/Kentucky
95-015329
Range Extension
95-015329
Kyarranus loveridgei
Embryology
95-015286

...CONTINUED...
Kyarranus loveridgei
Respiration
95-015286
Tadpoles
95-015286
Lacerta monticola
Age/Sex Relationships
95-015412
Tail Autotomy
95-015412
Tails
95-015412
Lacerta vivipara
Age/Sex Relationships
95-015412
Tail Autotomy
95-015412
Tails
95-015412
Lachesis
Attacks on Humans
95-015531
Venom
95-015531
Lampropeltis calligaster
Distribution/Kentucky
95-015508
Lampropeltis getulus holbrooki
Distribution/Iowa
95-015541
Foods/Feeding
95-015303
Predation
95-015303
Lampropeltis triangulum gentilis
Distribution/Texas
95-015557
Range Extension
95-015557
Lepidochelys kempi
Captive Animal Care
95-015325
Carapace
95-015326
Chlorinated Hydrocarbons
95-015180
DDD
95-015180
DDE
95-015180
DDT
95-015180
Distribution/Atlantic Ocean, Northern
95-015342
Distribution/Florida
95-015340
95-015380
Distribution/North Carolina
95-015342
95-015380
Distribution/Texas
95-015380
Estuaries
95-015340
95-015342
Growth/Development
95-015326
Habitat Use
95-015342
...CONTINUED...
Lepidochelys kempi
Lagoons
95-015340
Movements
95-015380
Polychlorinated Biphenyls
95-015180
Propagation
95-015325
Status/Florida
95-015340
Lepidochelys olivacea
Conservation
95-015382
Nests/Nesting
95-015338
95-015382
Predator/Prey Relationships
95-015338
Predators
95-015338
Status/Thailand
95-015382
Leptodactylus albilabris
Vocalization
95-015275
Leptodactylus bufonius
Breeding
95-015235
Nests/Nesting
95-015235
Leptodeira septentrionalis
Predation
95-015171
Leptomicrurus
Genetics
95-015565
Taxonomy
95-015565
Leptotyphlops dulcis dissectus
Distribution/Oklahoma
95-015558
Lerista bougainvillii
Age/Sex Relationships
95-015462
Morphology
95-015462
Productivity
95-015462
Reproduction
95-015462
Leurognathus marmoratus
Genetics
95-015220
Zoogeography
95-015220
Lichanura trivirgata bostici
Distribution/Mexico: Baja California Norte
95-015569
Distribution/Mexico: Baja California Sur
95-015569
Morphology
95-015569
Lichanura trivirgata saslowi
Distribution/Mexico: Baja California Norte
95-015569
Distribution/Mexico: Baja California Sur
95-015569

...CONTINUED...
Lichanura trivirgata saslowi
Morphology
95-015569
Lichanura trivirgata trivirgata
Distribution/Mexico: Baja California Sur
95-015569
Distribution/Mexico: Baja California Norte
rte
95-015569
Morphology
95-015569
Limnodynastes fletcheri
Lipids
95-015224
Thermoregulation
95-015224
Water Metabolism
95-015224
Lipinia leptosoma
Evolution
95-015411
Genetics
95-015411
Taxonomy
95-015411
Lipinia longiceps
Evolution
95-015411
Genetics
95-015411
Taxonomy
95-015411
Lipinia noctua
Evolution
95-015411
Genetics
95-015411
Taxonomy
95-015411
Lipinia pulchra
Evolution
95-015411
Genetics
95-015411
Taxonomy
95-015411
Lipinia rouxi
Evolution
95-015411
Genetics
95-015411
Taxonomy
95-015411
Lissemys punctata
Foods/Feeding
95-015317
Seasonal Activities
95-015317
Lissemys scutata
Distribution/China: Yunnan Province
95-015368
Distribution/Myanmar
95-015368
Range Extension
95-015368
Wildlife as Food
95-015368
Litoria fallax
Lipids
95-015224
Thermoregulation
95-015224
Water Metabolism
95-015224
Litoria latopalmata
Lipids
95-015224
Thermoregulation
95-015224
Water Metabolism
95-015224
Litoria peronii
Lipids
95-015224
Thermoregulation
95-015224
Water Metabolism
95-015224
Lizards
Adaptation
95-015410
Albumins
95-015452
Captive Animal Care
95-015442
Checklists
95-015484
95-015485
Defensive Behavior
95-015410
Desert Habitat
95-015410
Digging
95-015410
Dispersal
95-015407
Displays
95-015467
Distribution/Brazil
95-015306
Distribution/Canada
95-015474
Distribution/Central America
95-015306
Distribution/Pacific Ocean, Southern
95-015407
Distribution/Pakistan
95-015446
Distribution/South America
95-015306
Distribution/United States
95-015474
Diving
95-015410
DNA
95-015464
Evolution
95-015407
95-015410
95-015452
Forests, Tropical
95-015306
Genetics
95-015452
95-015464
Habitat Use
95-015410

...CONTINUED...
Lizards
Habits/Behavior
95-015467
Handbooks
95-015474
95-015484
95-015485
Hematology
95-015308
Islands
95-015407
Keys
95-015446
95-015474
Life History/General
95-015474
Locomotion
95-015304
95-015410
Male Reproductive Organs
95-015304
Mating
95-015304
Nematodes
95-015444
Parasites/Diseases
95-015442
95-015444
Population Ecology
95-015306
Sand Dunes
95-015410
Skin
95-015451
Tactile Sense
95-015451
Taxonomy
95-015452
95-015464
Trace Elements
95-015308
Zinc
95-015308
Zoogeography
95-015407
Lycognathophis
Taxonomy
95-015553
Macroclemys temminckii
Distribution/Texas
95-015168
Economic Value
95-015383
Louisiana
95-015383
Sexing
95-015358
Status/Texas
95-015168
Surgery
95-015358
Wildlife as Food
95-015383
Malacochersus tornieri
Commercial Enterprises
95-015366
Conservation
95-015366
Distribution/Tanzania
95-015366
...CONTINUED...
Malacochersus tornieri
Pet Industry
95-015366
Status/Tanzania
95-015366
Manouria emys
Hemogregarine Parasitemia
95-015312
Parasites/Diseases
95-015312
Masticophis taeniatus taeniatus
Distribution/California
95-015570
Range Extension
95-015570
Mauremys leprosa
Clutches
95-015334
Eggs
95-015334
Productivity
95-015334
Reproduction
95-015334
Melanochelys trijuga
Distribution/China: Yunnan Province
95-015368
Distribution/Myanmar
95-015368
Range Extension
95-015368
Wildlife as Food
95-015368
Melanosuchus niger
Osteology
95-015396
Paleobiology
95-015396
Microhyla rubra
Distribution/India
95-015274
Range Extension
95-015274
Status/India
95-015274
Micruroides
Genetics
95-015565
Taxonomy
95-015565
Micrurus
Genetics
95-015565
Taxonomy
95-015565
Micrurus corallinus
DNA
95-015526
Genetics
95-015526
Venom
95-015526
Morelia amethistina
Predation
95-012555
Morenia ocellata
Distribution/China: Yunnan Province
95-015368

...CONTINUED...

Morenia ocellata
Distribution/Myanmar
95-015368
Range Extension
95-015368
Wildlife as Food
95-015368
Naja atra
Antivenom
95-015533
Venom
95-015533
Natrix natrix
Census/Survey Methods
95-015547
Distribution/Germany
95-015547
Status/Germany
95-015547
Nerodia
Head
95-015511
Morphology
95-015511
Nose
95-015511
Nerodia harteri paucimaculata
Distribution/Texas
95-015168
Status/Texas
95-015168
Nerodia rhombifera
Diurnal Rhythm
95-015576
Photoperiodism
95-015576
Season
95-015576
Thermoregulation
95-015576
Nerodia sipedon
Locomotion
95-015561
Mating
95-015580
Predator/Prey Relationships
95-015561
Sex Ratio
95-015580
Sexual Dimorphism
95-015580
Swimming
95-015561
Temperature
95-015561
Notophthalmus perstriatus
Distribution/Georgia
95-015199
Range Extension
95-015199
Notophthalmus viridescens
Captive Animal Care
95-015198
Distribution/Kansas
95-015196
Propagation
95-015198
Range Extension
95-015196
Odontophrynus achalensis
Distribution/Argentina
95-015225
Oedipina uniformis
Exercise
95-015215
Metabolism
95-015215
Respiration
95-015215
Tail Autotomy
95-015215
Ophiophagus hannah
Distribution/India
95-015585
Forests
95-015585
Habitat Islands
95-015585
Habitat Use
95-015585
Range Extension
95-015585
Ophisaurus attenuatus
Distribution/Kansas
95-015422
Osornophryne antisana
Foods/Feeding
95-015248
Microhabitat
95-015248
Osornophryne sumacoensis
Distribution/Ecuador
95-015248
New Species
95-015248
Species Identification
95-015248
Taxonomy
95-015248
Osteopilus septentrionalis
Distribution/Puerto Rico
95-015262
Oxyuranus scutellatus canni
Antivenom
95-015539
Attacks on Humans
95-015539
Venom
95-015539
Pachydactylus bibronii
Captive Animal Care
95-015431
Propagation
95-015431
Paleosuchus palpebrosus
Osteology
95-015396
Paleobiology
95-015396
Peltophryne lemur
Captive Animal Care
95-015231
Propagation
95-015231
Status/Puerto Rico
95-015231
Petrosaurus thalassinus thalassinus
Forests, Deciduous
95-015466
Grazing
95-015466
Status/Mexico: Baja California Sur
95-015466

Phelsuma guentheri
Captive Animal Care
95-015487
Habitat Use
95-015487
Phelsuma pronki
Distribution/Madagascar
95-015471
New Species
95-015471
Philodryas aestivus
Sexual Dimorphism
95-015519
Tails
95-015519
Philodryas matogrossensis
Sexual Dimorphism
95-015519
Tails
95-015519
Philodryas nattereri
Sexual Dimorphism
95-015519
Tails
95-015519
Philodryas olfersi
Sexual Dimorphism
95-015519
Tails
95-015519
Philodryas patagoniensis
Sexual Dimorphism
95-015519
Tails
95-015519
Philodryas viridissimus
Sexual Dimorphism
95-015519
Tails
95-015519
Phrynocephalus arabicus
Age/Sex Relationships
95-015468
Coloration
95-015468
Displays
95-015468
Social Behavior
95-015468
Tails
95-015468
Phrynosoma cornutum
Distribution/Texas
95-015168
Status/Texas
95-015168
Phyllomedusa palliata
Distribution/Brazil
95-015246
Range Extension
95-015246
Phyzelaphryne miriamae
Distribution/Brazil
95-015247
Range Extension
95-015247
Platysaurus intermedius inopinus
Distribution/South Africa
95-015441
Life History/General
95-015441

...CONTINUED...

Platysaurus intermedius inopinus
New Subspecies
95-015441
Species Identification
95-015441
Taxonomy
95-015441
Platysaurus lebomboensis
Distribution/South Africa
95-015441
Life History/General
95-015441
New Species
95-015441
Species Identification
95-015441
Taxonomy
95-015441
Platysaurus monotropis
Distribution/South Africa
95-015441
Life History/General
95-015441
New Species
95-015441
Species Identification
95-015441
Taxonomy
95-015441
Plethodon cinereus
Cloaca
95-015214
Evolution
95-015202
Foods/Feeding
95-015202
Glands
95-015214
Histology
95-015214
Home Range/Territory
95-015200
Interspecies Relationships
95-015200
Plethodon glutinosus
Home Range/Territory
95-015200
Interspecies Relationships
95-015200
Plethodon nettingi
Distribution/West Virginia
95-015217
Status/West Virginia
95-015217
Plethodon vandykei
Distribution/Washington
95-015222
Status/Washington
95-015222
Pleurodeles waltl
Gonads
95-015193
Individual Recognition
95-012432
Marking
95-012432
Sex Reversal
95-015193
Sexing
95-015193

...CONTINUED...

Pleurodeles waltl
Temperature
95-015193
Pleurodema kriegi
Distribution/Argentina
95-015226
Podarcis hispanica
Age/Sex Relationships
95-015412
Tail Autotomy
95-015412
Tails
95-015412
Pogona vitticeps
Hypercapnia
95-015424
Hypoxia
95-015424
Respiration
95-015424
Temperature
95-015424
Polypedates maculatus
Distribution/India
95-015274
Range Extension
95-015274
Status/India
95-015274
Psammodromus algirus
Age/Sex Relationships
95-015412
Tail Autotomy
95-015412
Tails
95-015412
Pseudacris brimleyi
Electrophoresis
95-015257
Genetics
95-015257
Zoogeography
95-015257
Pseudacris regilla
Acid Precipitation
95-015173
pH
95-015173
Status/California
95-015173
Pseudacris triseriata
Body Temperature
95-015267
Freezing
95-015267
Temperature
95-015267
Pseudemys rubriventris
Overwintering
95-015352
Oxygen
95-015352
Pseudocerastes persicus fieldi
Attacks on Humans
95-015492
Python curtus
Captive Animal Care
95-015552
Propagation
95-015552
Python molurus
Digestion
95-015562
Foods/Feeding
95-015562
Nutrition
95-015562
Python molurus bivittatus
Captive Animal Care
95-015310
Central Nervous System
95-015183
Inclusion Body Disease
95-015560
Parasites/Diseases
95-015183
95-015310
95-015560
Pet Industry
95-015310
Polychlorinated Biphenyls
95-015183
Viral Diseases
95-015560
Python regius
Central Nervous System
95-015183
Hemogregarine Parasitemia
95-015312
Parasites/Diseases
95-015183
95-015312
Polychlorinated Biphenyls
95-015183
Python reticulatus
Inclusion Body Disease
95-015560
Parasites/Diseases
95-015560
Viral Diseases
95-015560
Python sebae
Inclusion Body Disease
95-015560
Parasites/Diseases
95-015560
Viral Diseases
95-015560
Ramphotyphlops braminus
Distribution/Mexico: Puebla
95-015542
Range Extension
95-015542
Rana areolata
Distribution/Georgia
95-015260
Range Extension
95-015260
Rana areolata sevosa
Vocalization
95-015259
Rana blairi
Esfenvalerate
95-015176
Insecticides
95-015176
Rana catesbeiana
Bacterial Diseases
95-015234
Captive Animal Care
95-015234

...CONTINUED...
Rana catesbeiana
Digestive System
95-015280
Foods/Feeding
95-015230
Hormones
95-015300
Metamorphosis
95-015280
95-015300
Morphology
95-015280
Parasites/Diseases
95-015234
Secretions
95-015300
Streptococcosis
95-015234
Tadpoles
95-015300
Thyroid Gland
95-015300
Rana clamitans
Foods/Feeding
95-015283
Predation
95-015283
Visual Aids
95-015283
Rana dalmatina
Evolution
95-015232
Osteology
95-015232
Wildlife/Habitat Relationships
95-015232
Rana esculenta
Brain
95-015241
Evolution
95-015232
Foods/Feeding
95-015181
Fungicides
95-015181
Growth/Development
95-015233
Osteology
95-015232
Pituitary Gland
95-015241
Reproduction
95-015233
Swimming
95-015181
Testicular Cycle
95-015233
95-015241
Triphenyltin Acetate
95-015181
Wildlife/Habitat Relationships
95-015232
Rana keralensis
Distribution/India
95-015274
Range Extension
95-015274
Status/India
95-015274
Rana muscosa
Acid Precipitation
95-015173
...CONTINUED...
Rana muscosa
pH
95-015173
Status/California
95-015173
Rana perezi
Chromosomes
95-015256
DNA
95-015256
Evolution
95-015232
Genetics
95-015256
Osteology
95-015232
Wildlife/Habitat Relationships
95-015232
Rana pipiens
Central Nervous System
95-015236
Esfenvalerate
95-015176
Freezing
95-015236
Hormones
95-015300
Insecticides
95-015176
Metamorphosis
95-015300
Secretions
95-015300
Tadpoles
95-015300
Temperature
95-015236
Thyroid Gland
95-015300
Rana sphenocephala
Breeding
95-015279
Esfenvalerate
95-015176
Insecticides
95-015176
Interspecies Relationships
95-015279
pH
95-015279
Survival
95-015279
Rana sylvatica
Body Temperature
95-015267
Central Nervous System
95-015236
Distribution/Arkansas
95-015292
Freezing
95-015236
95-015267
Genetics
95-015301
Growth/Development
95-015187
95-015301
Life History/General
95-015292
Metamorphosis
95-015187

...CONTINUED...
Rana sylvatica
Morphology
95-015295
Survival
95-015187
Temperature
95-015236
95-015267
Water Level
95-015187
Rana temporaria
Climate
95-015276
Distribution/Norway
95-015244
95-015276
Evolution
95-015232
Habitat Use
95-015244
95-015276
Islands
95-015276
Osteology
95-015232
Parasites/Diseases
95-015239
Predator/Prey Relationships
95-015270
Tadpoles
95-015270
Viral Diseases
95-015239
Wildlife/Habitat Relationships
95-015232
Rana tigerina
Parasites/Diseases
95-015287
Trematodes
95-015287
Regina grahami
Morphology
95-015572
Productivity
95-015572
Reproduction
95-015572
Sex Ratio
95-015572
Rhacodactylus leachianus henkeli
Distribution/New Caledonia
95-015470
New Subspecies
95-015470
Rhacophorus arvalis
Distribution/Taiwan
95-015269
New Species
95-015269
Species Identification
95-015269
Taxonomy
95-015269
Rhadinaea hempsteadae
Zoogeography
95-015546
Rhadinaea kanalchutchan
Distribution/Mexico: Chiapas
95-015546
New Species
95-015546
...CONTINUED...
Rhadinaea kanalchutchan
Species Identification
95-015546
Taxonomy
95-015546
Salamanders
DNA
95-015189
Evolution
95-015189
Genetics
95-015189
Greenhouse Effect
95-015184
Status
95-015184
Taxonomy
95-015189
Salamandra genei
Taxonomy
95-015194
Scaphiodontophis
Predator/Prey Relationships
95-015566
Tail Autotomy
95-015566
Tails
95-015566
Scaphiopus holbrookii hurterii
Distribution/Arkansas
95-015294
Range Extension
95-015294
Scaphiopus intermontanus
Predator/Prey Relationships
95-015296
Secretions
95-015296
Sceloporus clarki
Growth/Development
95-015472
Hatchlings
95-015472
Sceloporus hunsakeri
Forests, Deciduous
95-015466
Grazing
95-015466
Status/Mexico: Baja California Sur
95-015466
Sceloporus licki
Forests, Deciduous
95-015466
Grazing
95-015466
Status/Mexico: Baja California Sur
95-015466
Sceloporus occidentalis
Starvation
95-015430
Stress
95-015430
Surgery
95-015483
Telemetry
95-015483
Thermoregulation
95-015430

...CONTINUED...
Sceloporus occidentalis
Thermoregulation
95-015483
Sceloporus undulatus erythrocheilus
Coloration
95-015457
Sceloporus virgatus
Reproduction
95-015473
Sexual Maturity
95-015473
Seminatrix pygaea
Burrows
95-012511
Interspecies Relationships
95-012511
Mensuration
95-015534
Morphology
95-015534
Nests/Nesting
95-012511
Sibon
Species Identification
95-015579
Taxonomy
95-015579
Sibynomorphus
Species Identification
95-015579
Taxonomy
95-015579
Snakes
Breeding
95-015502
Captive Animal Care
95-015510
95-015544
Checklists
95-015581
95-015582
Chromosomes
95-015503
Digestive System
95-015528
Distribution/Brazil
95-015306
Distribution/Central America
95-015306
Distribution/South America
95-015306
Distribution/Thailand
95-015510
DNA
95-015514
95-015518
Endoparasites
95-015528
Evolution
95-015503
95-015518
Folklore
95-015506
Foods/Feeding
95-015502
Forests, Tropical
95-015306
Genetics
95-015518
Habitat Use
95-015567
...CONTINUED...
Snakes
Handbooks
95-015581
95-015582
Hematology
95-015308
95-015497
Histology
95-015497
Intraspecies Relationships
95-015502
Keys
95-015549
Life History/General
95-015567
Morphology
95-015500
Olfactory Sense
95-015502
Parasites/Diseases
95-015497
95-015528
Pheromones
95-015502
Population Ecology
95-015306
Propagation
95-015510
Proteins
95-015583
Protozoan Diseases
95-015528
Reproduction
95-015502
95-015567
Sample Preparation
95-015514
Scent Glands
95-015583
Secretions
95-015583
Skin
95-015514
Trace Elements
95-015308
Venom
95-015512
95-015513
Viral Diseases
95-015497
Vomeronasal Organ
95-015502
Wildlife/Livestock Relationships
95-015513
Zinc
95-015308
Sphaerodactylus cinereus
Feet
95-015465
Locomotion
95-015465
Skin
95-015465
Tactile Sense
95-015465
Sphenodon
Parasites/Diseases
95-015586
Viral Diseases
95-015586

Sphenodon punctatus
Population Ecology
95-012548
Predator/Prey Relationships
95-012548
Predators
95-012548
Sternotherus carinatus
Distribution/Alabama
95-015318
Sternotherus minor
Diving
95-015355
Foods/Feeding
95-015355
Teratoscincus bedriagai
Life History/General
95-015413
Species Identification
95-015413
Teratoscincus microlepis
Life History/General
95-015413
Species Identification
95-015413
Teratoscincus przewalskii
Life History/General
95-015413
Species Identification
95-015413
Teratoscincus scincus
Life History/General
95-015413
Species Identification
95-015413
Terrapene
Captive Animal Care
95-015310
Parasites/Diseases
95-015310
Pet Industry
95-015310
Terrapene carolina carolina
Clutches
95-015387
Eggs
95-015387
Hatchlings
95-015387
Terrapene ornata
Freezing
95-015331
Survival
95-015331
Temperature
95-015331
Testudo hermanni boettgeri
Incubation
95-015339
Sex Ratio
95-015339
Temperature
95-015339
Testudo horsfieldii
Density
95-015367
Distribution/Kazakhstan
95-015367
Status/Kazakhstan
95-015367
Thamnophis
Captive Animal Care
95-015532
Diets
95-015532
Head
95-015511
Life History/General
95-015532
Morphology
95-015511
Nose
95-015511
Parasites/Diseases
95-015532
Productivity
95-015505
Thermoregulation
95-015505
Thamnophis ordinoides
Distribution/Washington
95-015543
Thamnophis sauritus
Distribution/Kentucky
95-015509
Locomotion
95-015561
Predator/Prey Relationships
95-015561
Swimming
95-015561
Temperature
95-015561
Thamnophis sirtalis
Locomotion
95-015561
Predator/Prey Relationships
95-015561
Swimming
95-015561
Temperature
95-015561
Thamnophis sirtalis pallidulus
Abnormalities
95-015493
Genetics
95-015493
Movements
95-015493
Population Ecology
95-015493
Productivity
95-015493
Trachemys scripta
Estrous Cycle
95-015316
Ovaries
95-015316
Ovulation
95-015316
Reproduction
95-015316
Season
95-015316
Trachemys scripta elegans
Anesthetics
95-015359
Central Nervous System
95-015327
Growth/Development
95-015388

...CONTINUED...
Trachemys scripta elegans
Ketamine Hydrochloride
95-015359
Locomotion
95-015327
Midazolam
95-015359
Muscles
95-015369
Xylazine
95-015359
Trachemys scripta scripta
Distribution/New Mexico
95-015385
Range Extension
95-015385
Trimeresurus erythrurus
Karyotypes
95-015573
Trimeresurus flavoviridis
Baits/Attractants
95-015564
Triturus alpestris
Food Habits Studies
95-015212
Foods/Feeding
95-015212
Tropidodipsas
Species Identification
95-015579
Taxonomy
95-015579
Tropidophorus beccarii
Species Identification
95-015438
Taxonomy
95-015438
Tropidurus hispidus
Foods/Feeding
95-015482
Habitat Use
95-015482
Microhabitat
95-015482
Tupinambis teguixin
Foods/Feeding
95-015482
Habitat Use
95-015482
Microhabitat
95-015482
Turtles
Biological Indicators
95-015177
Captive Animal Care
95-015378
Checklists
95-015389
CITES
95-015379
Dioxin
95-015177
DNA
95-015363
Endangered/Threatened Species
95-015379
Furan
95-015177
Genetics
95-015363

...CONTINUED...
Turtles
Handbooks
95-015389
Heavy Metals
95-015177
Hematology
95-015308
Hybridization
95-015363
Pesticides
95-015177
Polychlorinated Biphenyls
95-015177
Propagation
95-015378
Trace Elements
95-015308
Zinc
95-015308
Tylototriton shanjing
Distribution/China: Yunnan Province
95-015208
New Species
95-015208
Species Identification
95-015208
Taxonomy
95-015208
Tylototriton verrucosus
Species Identification
95-015208
Taxonomy
95-015208
Typhlonectes natans
Ammonia
95-015302
Excretion
95-015302
Kidneys
95-015302
Nitrogen
95-015302
Urea
95-015302
Uperoleia fusca
Lipids
95-015224
Thermoregulation
95-015224
Water Metabolism
95-015224
Uperoleia rugosa
Lipids
95-015224
Thermoregulation
95-015224
Water Metabolism
95-015224
Urosaurus nigricaudus
Forests, Deciduous
95-015466
Grazing
95-015466
Status/Mexico: Baja California Sur
95-015466
Varanus
Evolution
95-015461

...CONTINUED...
Varanus
Morphology
95-015461
Taxonomy
95-015461
Varanus acanthurus
Captive Animal Care
95-012593
Illegal Trade
95-012593
Laws/Law Enforcement
95-012593
Management/Australia
95-012593
Varanus albigularis
Density
95-015460
Eggs
95-015459
Embryology
95-015459
Home Range/Territory
95-015460
Incubation
95-015459
Movements
95-015460
Precipitation
95-015459
Seasonal Activities
95-015460
Temperature
95-015459
Varanus exanthematicus
Respiration
95-015439
Varanus giganteus
Metabolism
95-015478
Temperature
95-015478
Varanus griseus
Aggressive Behavior
95-015416
Displays
95-015416
Jaws
95-015416
Mouth
95-015416
Productivity
95-015428
Reproduction
95-015428
Vocalization
95-015416
Varanus salvator
Habits/Behavior
95-015458
Microhabitat
95-015458
Status/India
95-015458
Varanus salvator salvator
Temperature
95-015479
Thermoregulation
95-015479
Vipera albizona
Distribution/Turkey
95-015548
...CONTINUED...
Vipera albizona
Species Identification
95-015548
Taxonomy
95-015548
Vipera berus
Distribution/North Korea
95-015551
DNA
95-015527
Polyandry
95-015527
Reproduction
95-015527
Taxonomy
95-015551
Vipera berus sachalinensis
Distribution/North Korea
95-015551
Taxonomy
95-015551
Vipera bulgardaghica
Distribution/Turkey
95-015548
Species Identification
95-015548
Taxonomy
95-015548
Vipera palaestinae
Attacks on Humans
95-015492
Vipera russelli
Antivenom
95-015571
Venom
95-015529
95-015571
Vipera wagneri
Distribution/Turkey
95-015548
Species Identification
95-015548
Taxonomy
95-015548
Walterinnesia aegyptia
Attacks on Humans
95-015492
Xantusia henshawi henshawi
Distribution/California
95-015488
Xenopus laevis
Individual Recognition
95-012432
Marking
95-012432
Neoplasms
95-015240
Parasites/Diseases
95-015240

BOOK REVIEW

Guide to the National Wildlife Refuges (Revised and Expanded Edition), by Laura Riley and William Riley. 1993. Collier Books/Macmillan Publishing Co., 866 Third Ave., New York, NY 10022. xvii + 684p. Available from the publisher (tel:800-257-5755) and in many book stores at $16.00 (paper: ISBN 0-02063-660-1).

This book is a visitor's guide to the national wildlife refuges of the United States. It is for travelers, outdoor enthusiasts, and anyone interested in viewing wildlife and habitat. It is particularly useful for those individuals who are also planners and wish to "map" their travel itinerary before their trip. On the other hand, those of us who find ourselves in a new area by random chance also will find the *Guide* a handy reference to interesting side trips.

It is organized by region of the country (the Great Lakes States, the mid-South states, etc.) and then by state. All of the refuges within a state are described individually. General information on the habitats, wildlife, unique activities (e.g., "...each spring the woodcock performs one of the most spectacular mating displays ...," and attractions by season of the year are described.

Along with the general description of each refuge the authors present a list of pertinent information. The list contains easy-to-follow and highly useful information on how to get there, office hours, what to see and do, where to stay, best season to view a specific activity, points of interest nearby, weather, and an address and phone number for the refuge.

Overall, the book is a useful reference for travelers, biologists, or anyone interested in an examining the refuge system.—*R. Charles Solomon, National Biological Service, Information Transfer Center, 1201 Oak Ridge Drive—Suite 200, Fort Collins, Colorado 80525-5589 (tel:970-229-5680; fax:970-226-9455; e-mail:chuck_solomon@nbs.gov).*

BOOK REVIEW

Iguanas: A Guide to their Biology and Captive Care, by Fredric L. Fry and Wendy Townsend. Krieger Publishing Co., P.O. Box 9542, Melbourne, FL 32902-9542. xii + 216p. Available from the publisher (tel:407-724-9542; fax:407-951-3671) at $28.50 (cloth: ISBN 0-89464-695-8).

Green iguanas have greatly increased in popularity as pets. So, too, has the number of books supporting new iguana owners to help ensure that their pets will thrive in captivity. *Iguanas: A Guide* is slightly more ambitious than other books about keeping these fascinating reptiles.

Most of the text deals with iguana medicine, augmented by personal experiences related by Wendy Townsend. The introductory sections on iguana taxonomy and behavior are too brief. Sections on basic iguana care are clear and well written.

With Fredric Frye as an author, one can be assured that the medical sections are extensive and will attract the interest of any veterinarian who may ever see an iguana. The text in these sections is written for the experienced pet keeper, but should not be construed as a laymen's diagnostic guide to diseases. I found the references to figures shown elsewhere in the book to be annoying, but this extensive cross-referencing obviously was a cost-controlling effort to allow selective use of color photographs. The quality of the photographs tends to be very good.

The final section, entitled "Wendy's Observations" does little other than confuse the reader with all the different names of individual pet iguanas. This book will undoubtedly be of use to iguana keepers, and is better than most other specialized guides presently on the market.—*Clinton W. Jeske, National Biological Service, Southern Science Center, 700 Cajundome Blvd., Lafayette, Louisiana 70506 (tel:318-266-8652; fax:318-266-8513; e-mail:clint_jeske@nbs.gov).*

BOOK REVIEW

Lizard Ecology: Historical and Experimental Perspectives, edited by Laurie J. Vitt and Eric R. Pianka. 1994. Princeton University Press, 41 William St., Princeton, NJ 08540. xii + 403p. Available from the publisher (tel:800-777-4726) at $39.50 (cloth: ISBN 0-691-03649-7).

Although perhaps not everybody's first choice as a taxon to study, lizards have proven to be excellent models for fieldwork in ecology and physiology. They are often small and abundant, and show substantial variation in behavior, life history characteristics, and physiology. As a result, an extensive body of research has been conducted on lizards, which has benefited not only herpetologists, but also workers in many other areas of ecology and zoology.

There have been three books entitled *Lizard Ecology*. The latest version, profiled here, follows two similar volumes published in 1967 and 1983. The book is divided in four sections: Reproductive Ecology, Behavioral Ecology, Evolutionary Ecology, and Population and Community Ecology. As the title of the text implies, there are chapters that offer substantive review of past research as well as new data, and chapters that focus more specifically on particular lines of current research.

Several trends are apparent throughout the book. Most notably, the comparative method–linked to increasingly precise phylogenies–is used extensively in topics such as reproductive allocation, prey chemical discrimination, and morphology. Contributors include many well-established scientists such as Arthur E. Dunham, Ted Case, Raymond B. Huey, and A. Stanley Rand, and new faces such as Craig D. James, Lin Schwarzkopf, and Barry Sinervo.

Lizard Ecology provides a useful historical perspective on topics in the field, and links state-of-the-art research to that rich history. I think that many ecologists, regardless of the taxa on which they focus their attention, will find the text to be a useful addition to their library.–*Bruce A. Kingsbury, Department of Biology, Indiana-Purdue University, Fort Wayne, Indiana 46805-1499 (tel:219-481-5755; fax:219-481-6087; e-mail:kingsbur@smtplink.ipfw.indiana.edu).*

BOOK REVIEW

Mammals of Colorado, by James P. Fitzgerald, Carron A. Meaney, and David M. Armstrong. 1994. Denver Museum of Natural History and University Press of Colorado, P.O. Box 849, Niwot, CO 80544. xv + 467p. Available from the University Press of Colorado (tel:800-268-6044) at $49.95 (cloth: ISBN 0-87081-333-1).

Mammals are an important component in the ecological web of Colorado, and this book fills the need for an up-to-date reference to those mammals. This book, however, is more than a mere book on taxonomy of the mammals found in the state. The first chapter involves an overview of the geography of the state with a general description of the distribution of the mammals in each general ecological community. In the first chapter, the authors not only describe the ecosystems and the distribution of the mammals, but in many instances expand on why the mammals are where they are and how they relate to their surroundings.

The second chapter is a general description of mammals, their origins, their anatomical and physiological features, and their diversity. The third chapter discusses the relation between humans and the wild mammals of Colorado, beginning with how humans related to the wild mammals some 10,000 or more years ago. Discussion of the relation between humans and the mammals in the nineteenth century focuses on exploitation, and in the twentieth century on the concept of stewardship for future generations.

Chapters 4 and following discuss the mammals in taxonomic order, each chapter covering one order. Each chapter is further divided by family–and subfamily as the need arises–and then to the species level. Each of the 130 species (4 introduced) is described, and then its history and distribution in the state is discussed. Each species is illustrated with a black and white photograph of a specimen, and many also have line drawings of prominent or important features such as the skull, teeth, skeleton, or comparative features. Shaded maps of the North American continent and Colorado describe the relative distribution of each species. Keys of distinguishing characteristics are provided for families within order, and for species within family.

The authors' stated goal was to provide a reasonably detailed and up-to-date account of mammalian fauna in Colorado. In *Mammals of Colorado* they have produced a reliable and useful reference for the student, the amateur, and the professional.–*Jerry D. Cox, National Biological Service, Office of Information Transfer, 1201 Oak Ridge Drive–Suite 200, Fort Collins, Colorado 80525-5589.*

BOOK REVIEW

Possums of the World: A Monograph of the Phalangeroidea, by Timothy F. Flannery (illustrated by Peter Schouten). 1994. GEO Productions Pty Ltd, P.O. Box 1390, Chatswood, N.S.W. 2057, Australia. 240p. Available from the publisher (tel:02-411-1766; fax:02-413-2689) at $95.00 (cloth: ISBN 0-646-14389-1).

Published in association with the Australian Museum, *Possums of the World* is both a detailed, authoritative taxonomic review and an elegantly fascinating book suited to anyone's living room. The phalangeroids comprise six families of predominantly arboreal, often brightly colored marsupials. They superficially resemble squirrels (including flying squirrels), lemurs, woodrats, opossums, even small bears. The author introduces us to the diminutive honey-possum, a long-snouted, shrewlike form that "is the only land mammal in the world that is entirely nectarivorous, filling a similar niche in south-western Australia to that of hummingbirds in the Americas." The distributional "world" of the 60 known phalangeroids is strictly Australasian, including Australia, New Guinea, Celebes, the Moluccas, and numerous adjacent islands. Most are shy, frugivorous inhabitants of remote, mountainous rainforests. On the other hand, the common brushtail (*Trichosurus vulpecula*) is a bold urban pest in eastern Australia. Moreover, this leaf-eating possum species is introduced and vastly exploding in New Zealand, where it threatens the demise by exfoliation of huge tracts of eucalyptus forest.

Easily the most prominent feature of *Possums of the World* is the wealth of Peter Schouten's superb full-page portraits. To ensure accuracy in the plates—at least one for each possum species—the author and the artist examined museum specimens at eight major institutions around the world. Both men became familiar with possum habitats and behavior through extensive fieldwork in Australia and New Guinea. The portraits quite accurately reflect the species' morphology, habitats, and behavioral ecology. It is as fascinating to peruse the background artwork in each plate (each identified to specific locality and subject museum catalog number) as to scrutinize the (to us) droll activity of the possum species depicted. Every vibrissa, hair, and pelage tract is vibrantly accounted for. Moreover, somehow Schouten (coordinating with Flannery) imbues each possum subject with immense natural charisma, alertness, and charm—not Disneyesque in the least, but of the sort possible only for that rare modern illustrator who is first an astute observer of nature and animal behavior. Many herbs and trees depicted are identified to species, especially those important as food. The misty mountainsides and waterfalls shown adroitly transport our imaginations to remote places we will probably never visit—though we yearn to.

The general subject sections are comprehensive: history of discovery, fossil record, zoogeography, conservation status (most are secure, occasionally vulnerable, seven species endangered), and technical details for each of the five families on classification (including numerous subspecies), morphology (especially depicting specializations of possum feet), and distribution. Each species account covers English common name (often newly coined or modified by the author), scientific name and synonymy, local dialect names, species etymology, "most like" identification notes, distribution, conservation status, recognized subspecies with ranges, brief tables of male and female size ranges with selected morphometric and weight data, shaded range map, species portrait (illustrating sexual and subspecies differences and regional variations in color pattern), and general notes. The latter make fascinating reading—there are numerous engagingly written, well-documented accounts on food, mating habits, habitat, conservation and taxonomic status (several species are yet to be formally named), and use as food for humans. Especially praiseworthy is the unusual sharing of astute natural history and taxonomic observations from tribal experts who were interviewed by the author. Finally, there are lengthy, detailed literature cited and index sections.

Possums of the World is not only a valuable reference work, full of research documentation, but also should find a place in the libraries of everyone calling themselves interested in natural history. Students, zookeepers, mammalogists, and wildlife managers will find ready uses for this volume. Although selling at a fairly steep price, experience shows that purchasing this book will be a wise financial investment. Seldom today do we see such emphasis on excellent, beautifully detailed portraiture in a scientific monograph. This book certainly will become an expensive, much sought-after collector's item in the future. Even costing nearly $100.00, *Possums of the World* deserves to be a much sought-after book for today.—*John S. Ramsey, National Biological Service, Information Transfer Center, 1201 Oak Ridge Drive–Suite 200, Fort Collins, Colorado 80525-5589.*

BOOK REVIEW

The Reptiles and Amphibians of South Australia, by Edgar R. Waite, With a New Introduction and Nomenclatural Update, edited by Michael J. Tyler and Mark Hutchinson. 1993 (annotated reprint of 1929 edition). Krieger Publishing Co., P.O. Box 9542, Melbourne, FL 32902-9542. xi + 270p. Available from the publisher (tel:407-724-9542; fax:407-951-3671) at $32.00 (paper: ISBN 0-916984-30-3).

The Reptiles and Amphibians of South Australia was reprinted to commemorate the Second World Congress of Herpetology. The text results from Edgar Waite's extensive notes from field trips as Director of the South Australian Museum. To assist with identification of species mentioned in the text, Tyler and Hutchinson provide a very useful index to scientific names used in the original volume and those currently used. They also add footnotes with other taxonomic comments, including suspected misidentifications.

The sections on families are introduced well and include salient features of each family and a key to included genera. The Family accounts are the strongest point of the book. Family and species accounts combine important identification characters and natural history with local stories to provide the reader with a sense of the importance of the species in the local culture. I was especially interested in why the monitor lizards (*Varanus* spp.) were called goanas, which Waite explains is a corruption of "iguanas" by local residents.

As with Arthur Cleveland Bent's *Life Histories of North American Birds* series, the information in this volume is a little dated, but it provides excellent information and should serve as important starting point for anyone interested in reptiles and amphibians in South Australia.—*Clinton W. Jeske, National Biological Service, Southern Science Center, 700 Cajundome Blvd., Lafayette, Louisiana 70506 (tel:318-266-8652; fax:318-266-8586; e-mail:jeskec@nwrc.gov).*

BOOK REVIEW

Tallgrass Prairie, by John Madson and Frank Oberle. 1993. A Nature Conservancy Book. Falcon Press Publishing Co., Inc., P.O. Box 1718, Helena, MT 59624. xv + 112p. Available from the publisher (tel:800-582-2665) at $29.50 (cloth: ISBN 1-56044-223-9).

Tallgrass Prairie is an artistic introduction to the rarest of American landscapes. The many beautiful photos of Frank Oberle make this an elegant coffee table book, but it is much more. It is an historical and scientific exploration, a natural celebration, and a call for conservation.

The tallgrass prairie ecosystem has all but disappeared. Its rich soil has been mined to create "the breadbasket of the nation." The Nature Conservancy has been instrumental in preserving and restoring some of the remaining parcels from Oklahoma to Minnesota. Those preserves are presented in this book as small examples of a once vast landscape. The text wonderfully combines basic science, historical accounts, and personal observations and, together with the photos, provides the reader with vivid images of the past.

As a native of Illinois, "the Prairie State," where less than one hundredth of one percent of the original prairie remains, I believe that providing a historical image of the landscape is important. Many of those who live in the tallgrass prairie region have never seen a native prairie. This book can perhaps give those people greater pride and appreciation of their natural heritage.

Madson believes, however, that it is not enough to simply see the prairie in a book. To truly experience it with all of the senses one must visit a prairie. This book provides an annotated list and a site location map of 67 tallgrass preserves in the United States, both Nature Conservancy-owned and government-owned, including telephone contacts and directions on how to get there. The preserves are located in Texas, Arkansas, and Mississippi northward through Ohio, Indiana, Wisconsin, Minnesota, and North Dakota.

Hopefully, this book—along with visits to the preserves featured in it—will prompt some to become more involved in preserving and restoring this vanishing ecosystem.—*Theodore P. Toombs, Department of Rangeland Ecosystem Science, Colorado State University, Fort Collins, Colorado 80526 (tel:970-225-0609).*

BOOK REVIEW

Wetlands (Second Edition), by William J. Mitsch and James G. Gosselink. 1993. Van Nostrand Reinhold Co. Inc., 115 Fifth Avenue, New York, NY 10003. 722p. Available from the publisher (P.O. Box 6904, Florence, KY 41022-6904; tel:800-842-3636) at $64.95 (cloth: ISBN 0-44200-805-8).

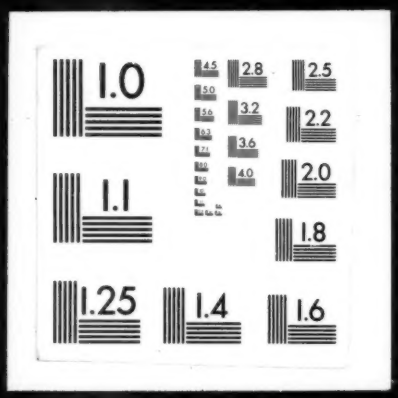
This is a revision of the 1986 book of the same name, which can certainly be considered a classic in the wetlands literature. The second edition expands its treatment to all of North America and even provides some global perspectives. In addition, a chapter on wetland creation and restoration is provided.

The 18 chapters are divided into five parts: an introduction, a discussion of basic ecology, a description of coastal wetlands, a description of inland wetlands, and information on management. The latter has not been improved significantly from the first edition and remains the weakest portion of the book. Also, the topics of wetland values and wetland classification might better fit elsewhere. The main fault I find in this section is that the authors generally fail to recognize the need for hands-on management of marshes. The landscape matrix in which most United States marshes are found has been so often altered that active management is usually required, no matter what the objective. This is a minor shortcoming overall, and the book will continue to be one of the few authoritative texts on wetland ecology.—*Richard S. Sojda, National Biological Service, Information Transfer Center, 1201 Oak Ridge Drive—Suite 200, Fort Collins, Colorado 80525-5589 (tel:970-229-5682; e-mail:sojda@cs.colostate.edu).*

As the Nation's principal conservation agency, the Department of the Interior has responsibility for most of our nationally owned public lands and natural resources. This includes fostering the wisest use of our land and water resources, protecting our fish and wildlife, and providing for the enjoyment of life through outdoor recreation. The Department assesses our energy and mineral resources and works to assure that their development is in the best interests of all our people. The Department also has a major responsibility for American Indian reservation communities and for people who live in island territories under U. S. administration.

UNITED STATES DEPARTMENT OF THE INTERIOR
National Biological Service
Information Transfer Center
1201 Oak Ridge Drive, Suite 200
Fort Collins, CO 80525-5589

PRESORTED
SPECIAL FOURTH-CLASS RATE
POSTAGE & FEES PAID
USDI
PERMIT No. G-77


1.0
1.1
1.25
1.4
1.6
2.8
2.5
3.2
2.2
3.6
2.0
4.0
1.8